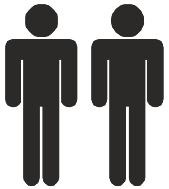
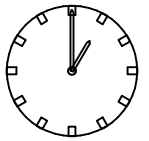
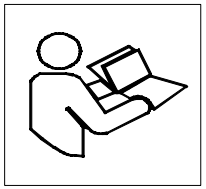
Kitchen «ASTI»

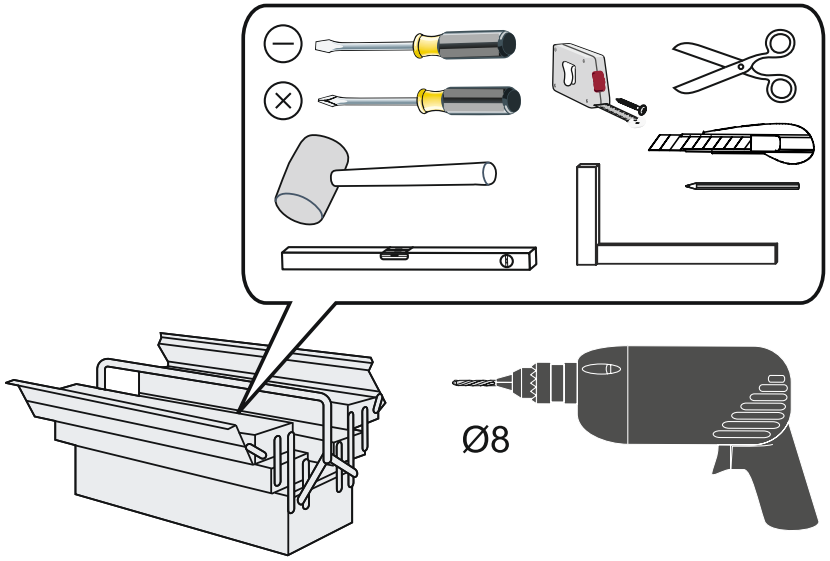


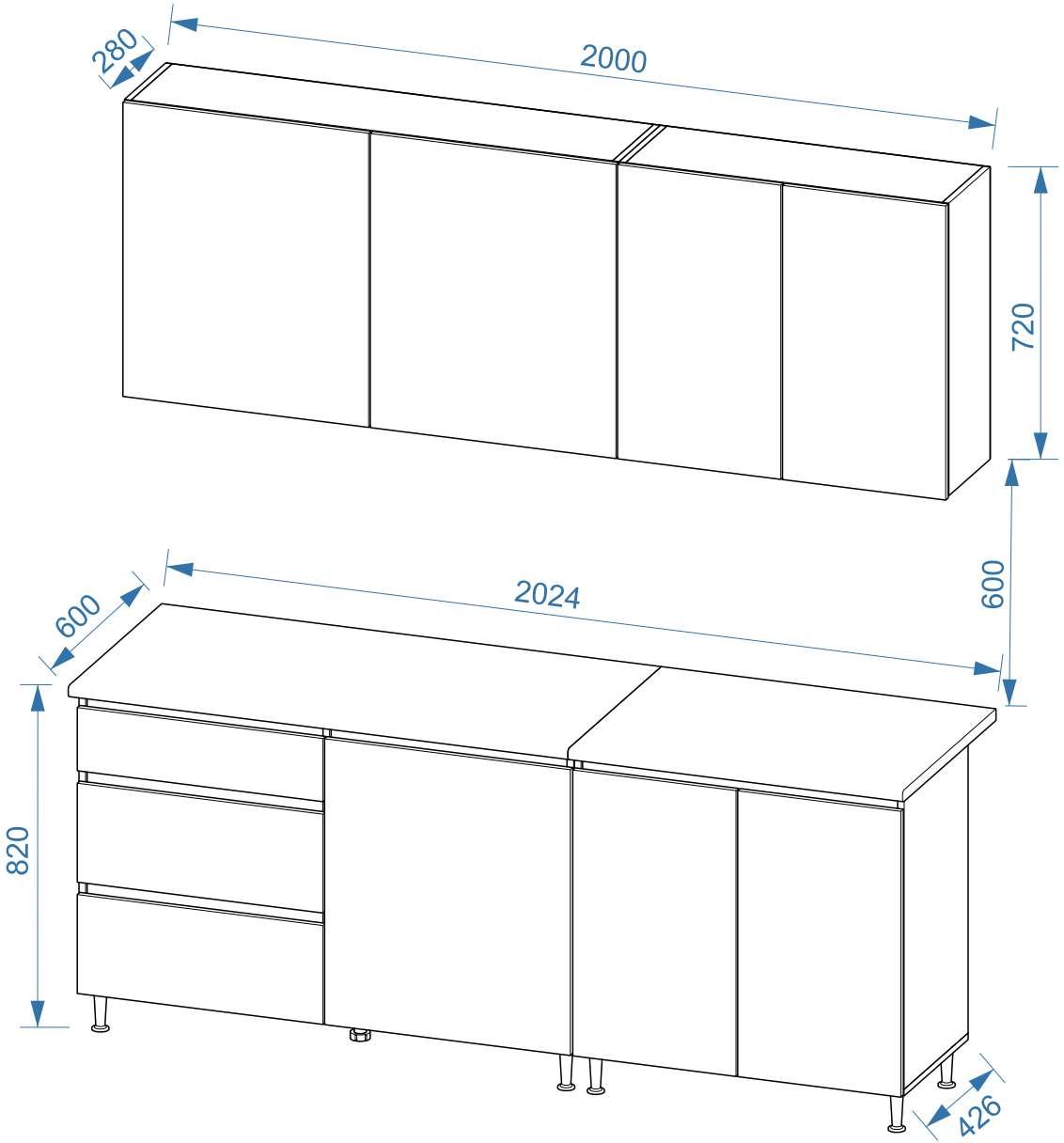


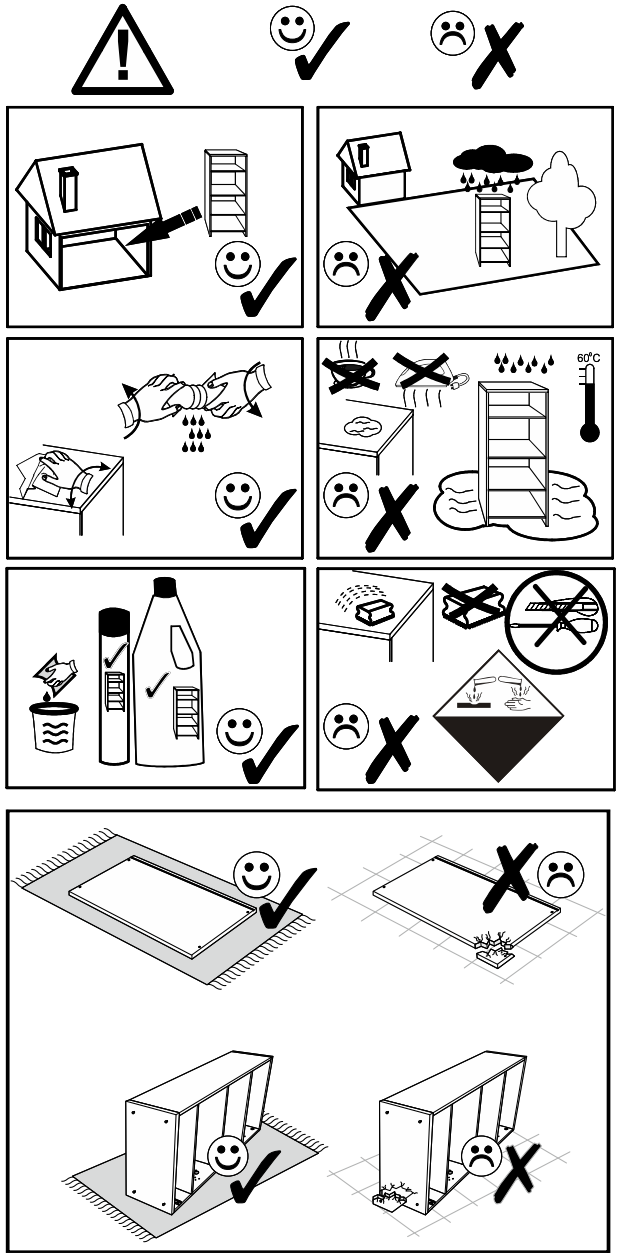


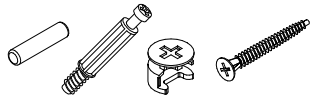
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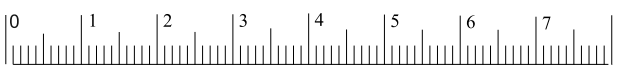


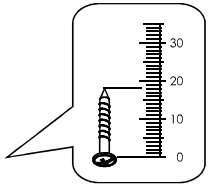


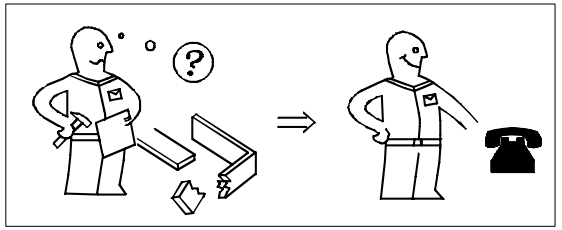


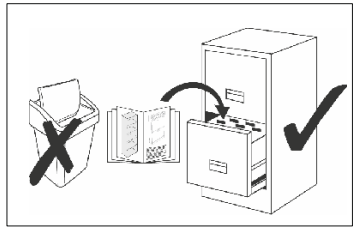
Pack	L	W	H	Q	№
1/8					
2/8	704	410	16	1	2
	704	410	16	1	3
	704	410	16	1	4
	704	410	16	1	20
	704	410	16	1	21
	718	398	3	2	26
	H-profile L688			1	
	H-profile L670			1	
3/8	1200	410	16	1	1
	576	60	16	4	6
	400	74	16	1	10
	400	74	16	1	11
	400	164	16	2	14
	400	164	16	2	15
	800	410	16	1	19
	768	410	16	1	22
	1168	264	16	2	27
5/8	710	264	16	4	28
	678	264	16	1	30

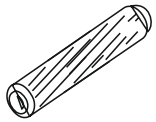
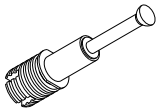
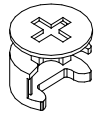
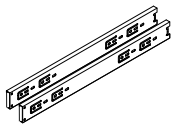
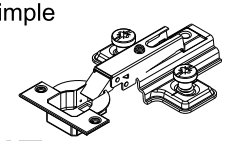
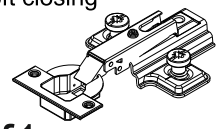
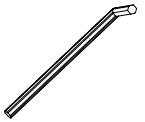
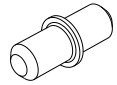
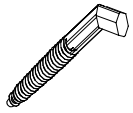
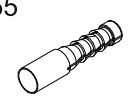
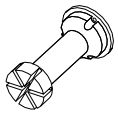
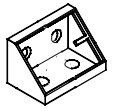
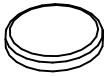
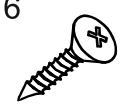
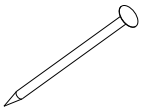
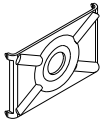
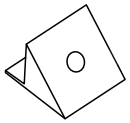
Pack	L	W	H	Q	№
4/8	688	596	16	1	8
	152	596	16	1	9
	518	60	16	1	12
	586	238	16	2	13
	518	150	16	2	16
	530	406	3	3	17
	688	396	16	2	25
	576	254	16	2	29
6/8	768	100	16	2	23
	768	60	16	1	24
	768	264	16	2	33
	768	254	16	2	34
7/8	576	100	16	2	5
	576	200	16	1	7
	576	254	16	2	29
	718	596	16	2	31
	718	396	16	2	35
	708	398	3	2	36
8/8	718	606	3	1	18
	708	598	3	2	32
	1212	600	28	1	37
	812	600	28	1	38

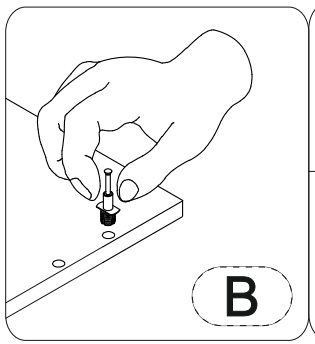


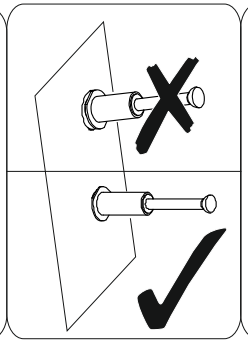


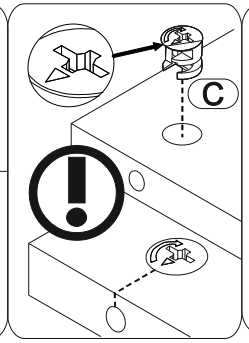


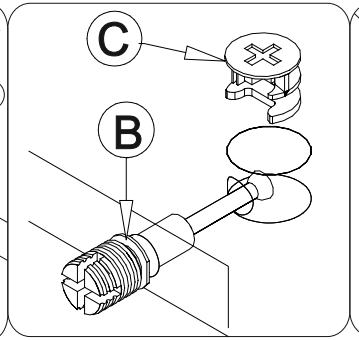


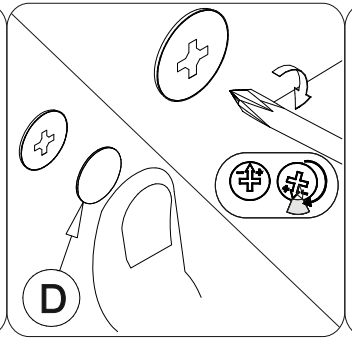
8x30  A x68	8x50  A1 x2	 B x44	 C x44	D8 L50  K x22	 D1 x44	 D2 x22
L400  RT x3	D6 L8  SR x12	Simple  HF x7	Soft closing  Hf1 x7	D6 L13  SH x28	 I x1	 T x28
 SW x5	 P x5	D6 L55  W x5	 L x9	 J x2	 JS x2	 M x24
3,5x16  S1 x110	3,5x20  S2 x54	3,5x30  S3 x36	L25  N x63gr	 Q x5	 R x18	

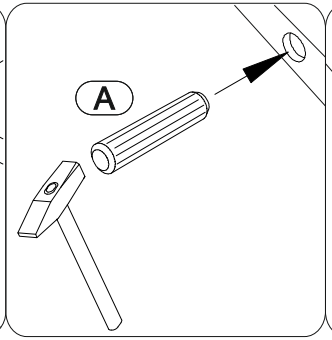


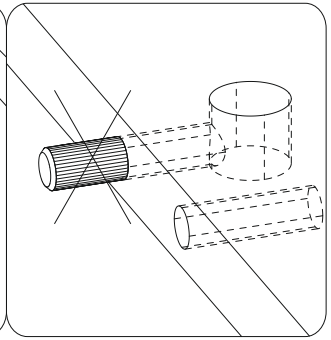


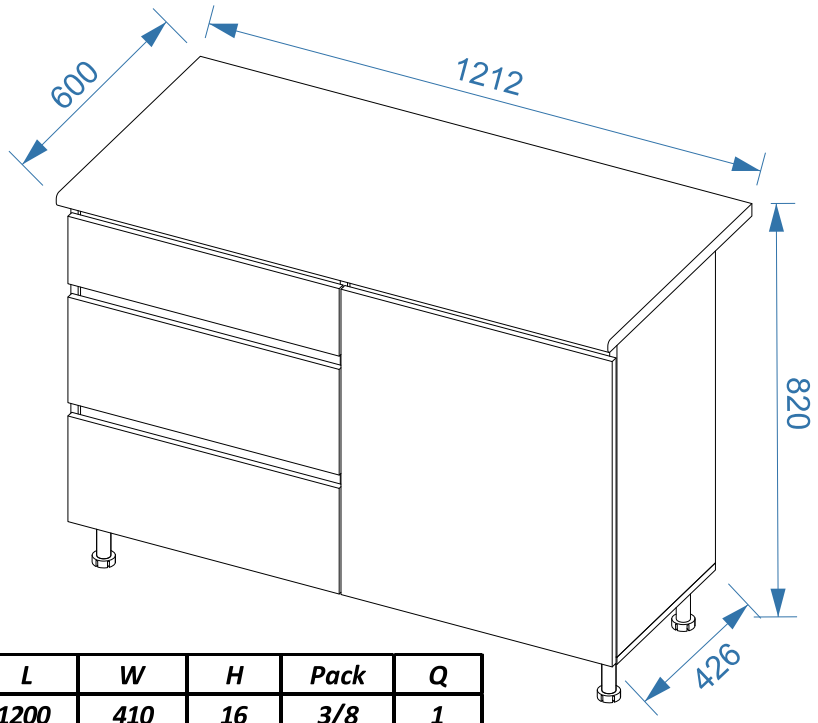






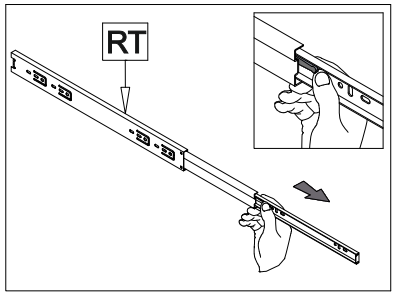


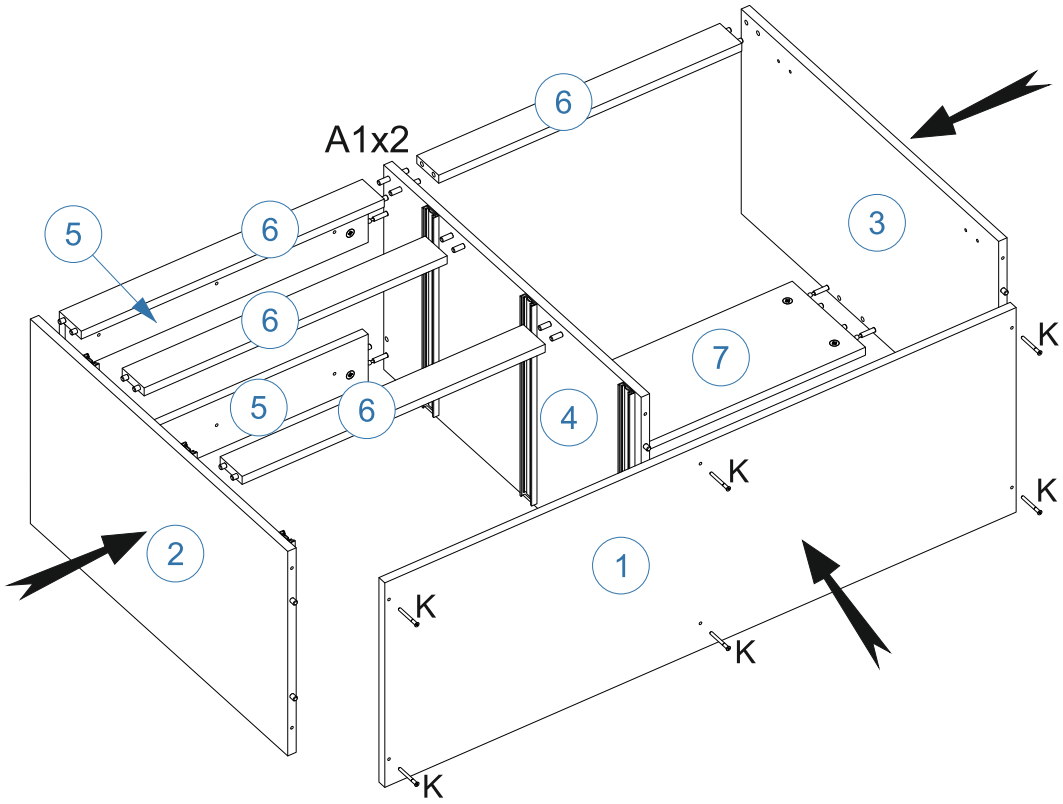


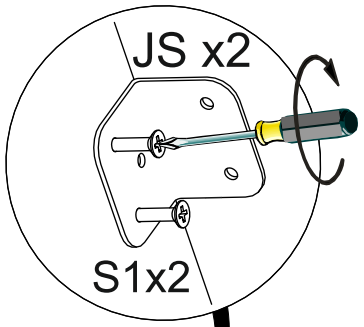


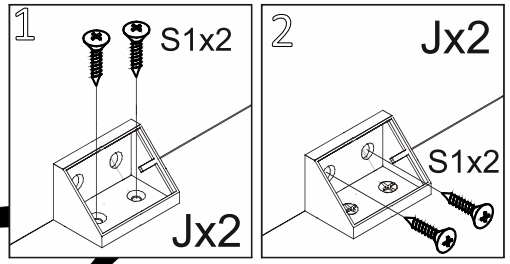
8x30 A x36	8x50 A1 x2	B x20	C x20	D1 x20	D2 x18
L400 RT x3	6x8 SR x12	Simple HF x1	Soft closing Hf1 x1	D6 L13 SH x4	D8 L50 K x22
L x5	3,5x16 S1 x50	3,5x20 S2 x22	3,5x30 S3 x6	J x2	JS x2
M x12	R x18				L25 N x17gr

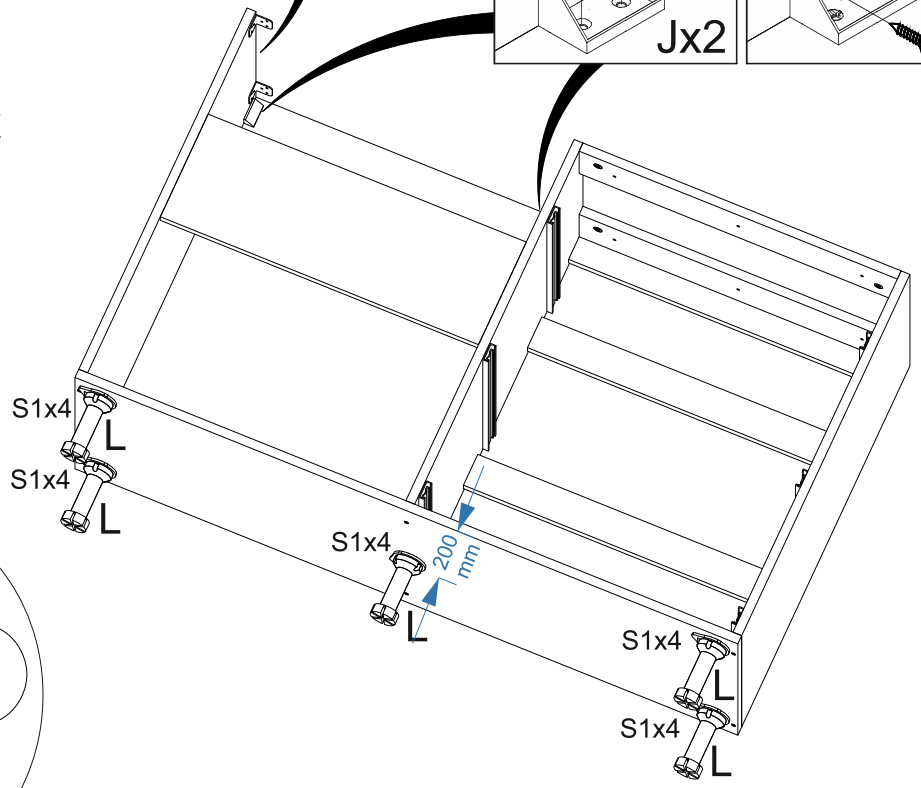
№	L	W	H	Pack	Q
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2	704	410	16	2/8	1
3	704	410	16	2/8	1
4	704	410	16	2/8	1
5	576	100	16	7/8	2
6	576	60	16	3/8	4
7	576	200	16	7/8	1
8	688	596	16	4/8	1
9	152	596	16	4/8	1
10	400	74	16	3/8	1
11	400	74	16	3/8	1
12	518	60	16	4/8	1
13	586	238	16	4/8	2
14	400	164	16	3/8	2
15	400	164	16	3/8	2
16	518	150	16	4/8	2
17	530	406	3	4/8	3
18	718	606	3	8/8	1
37	1212	600	28	8/8	1

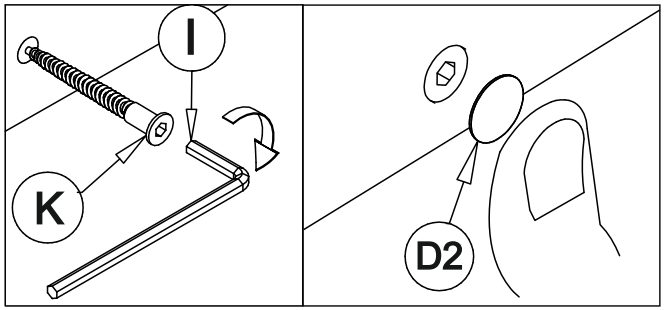


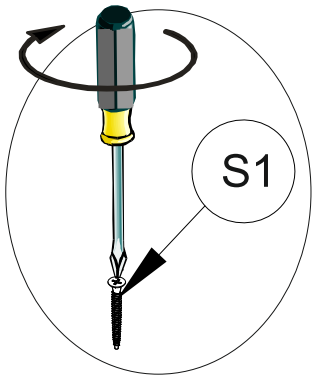

A1x2
6
5
6
6
5
6
3
7
4
2
1
K
K
K
K
K

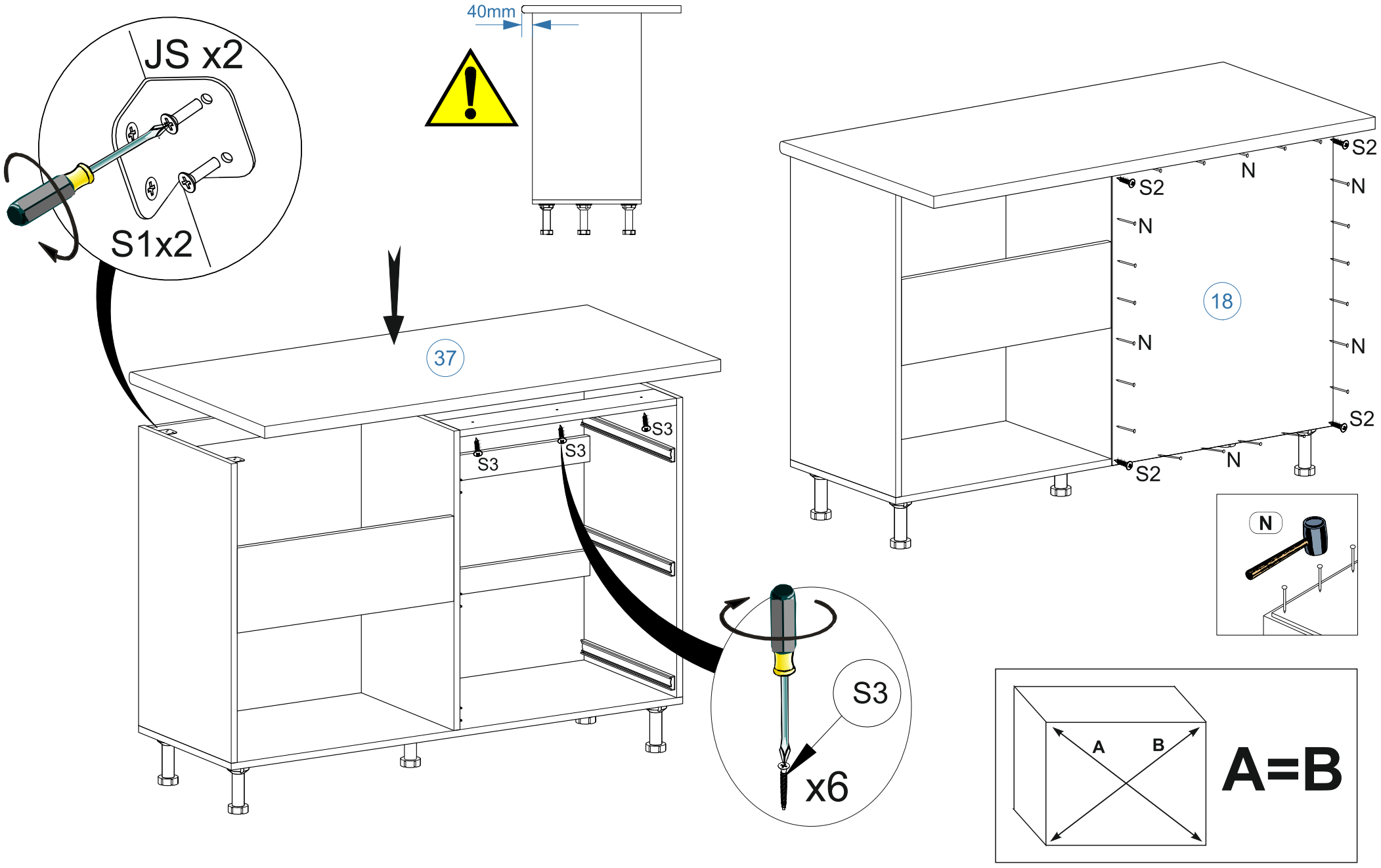

JS x2
S1x2

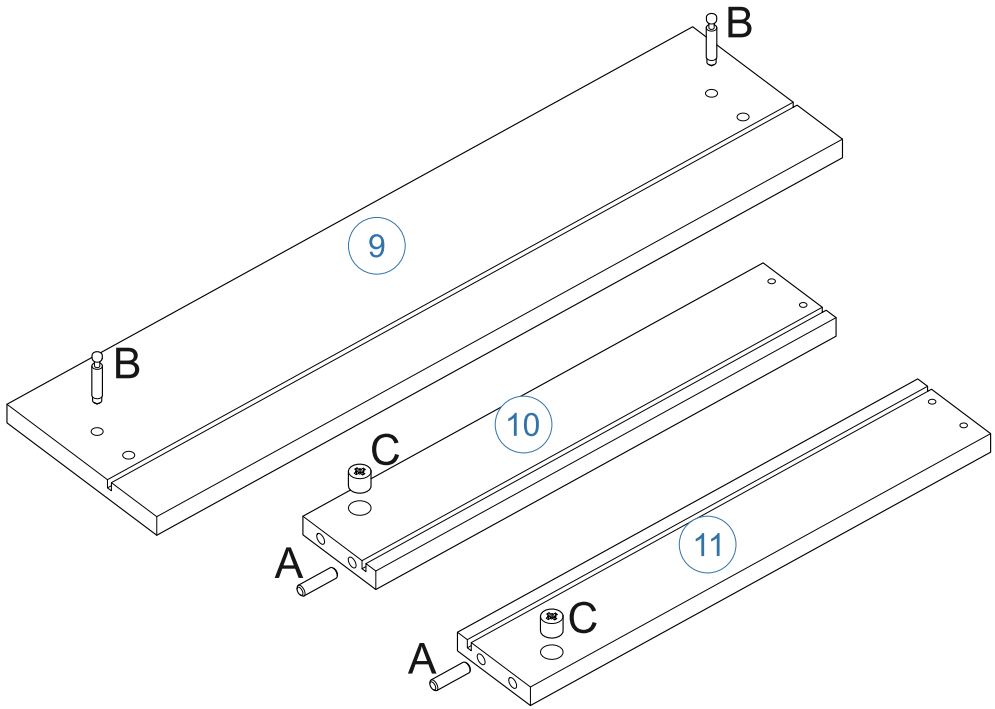

1
S1x2
Jx2
2
Jx2
S1x2

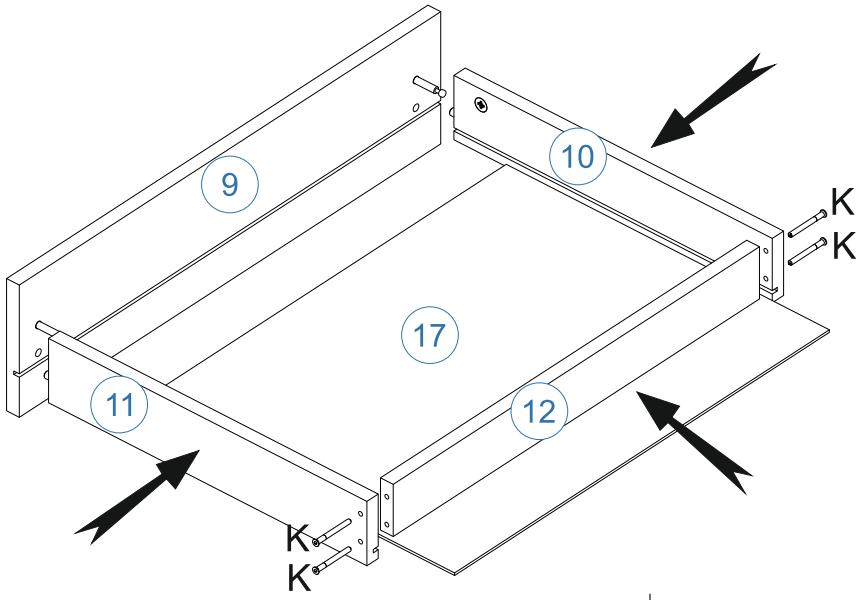

S1x4
L
S1x4
L
S1x4
L
200
mm
S1x4
L
S1x4
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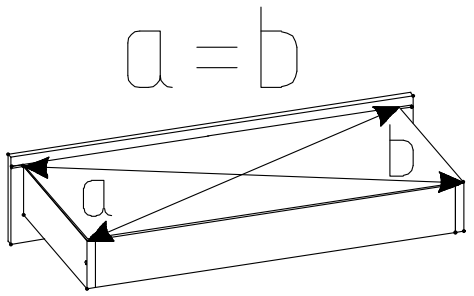

I
K
D2

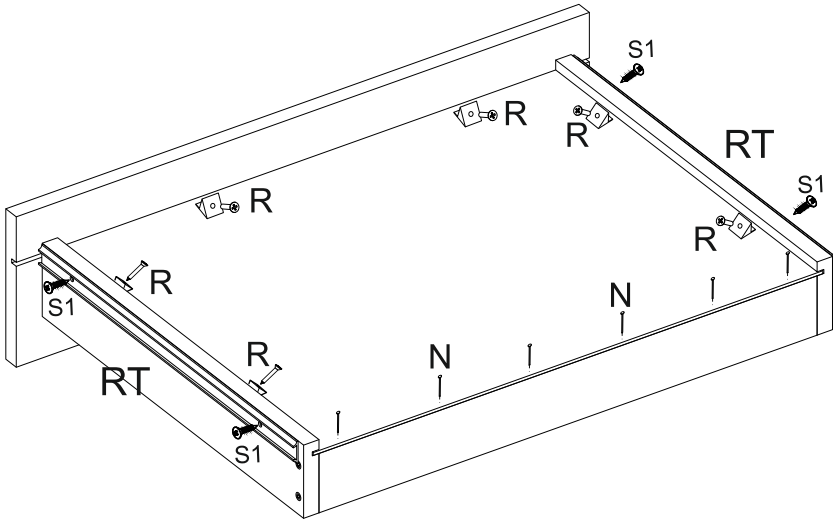

S1

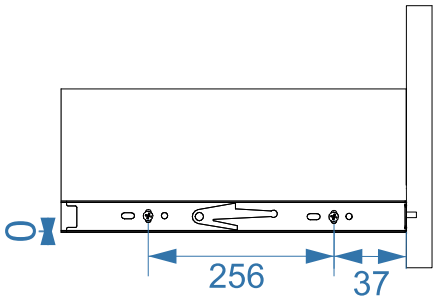

JS x2
S1x2
40mm
37
S3
S3
S3
S3
x6
18
S2
S2
S2
S2
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N
N
A
B
A=B

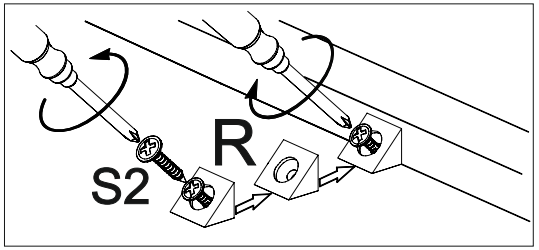

B
9
B
10
C
A
11
C
A

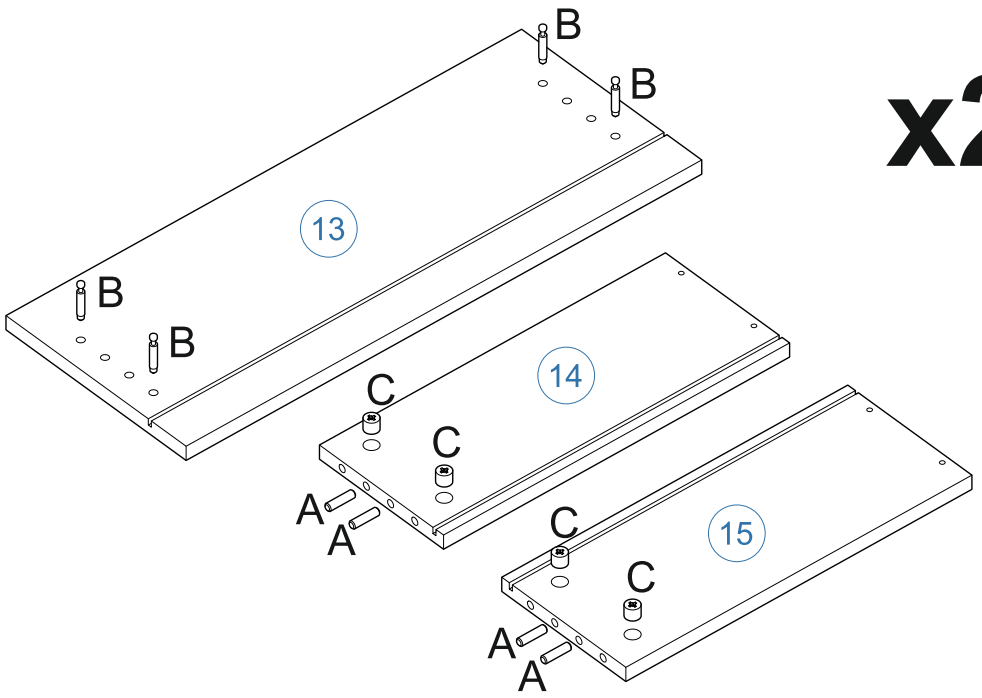

9
10
K
K
17
11
12
K
K


a = b
a
b

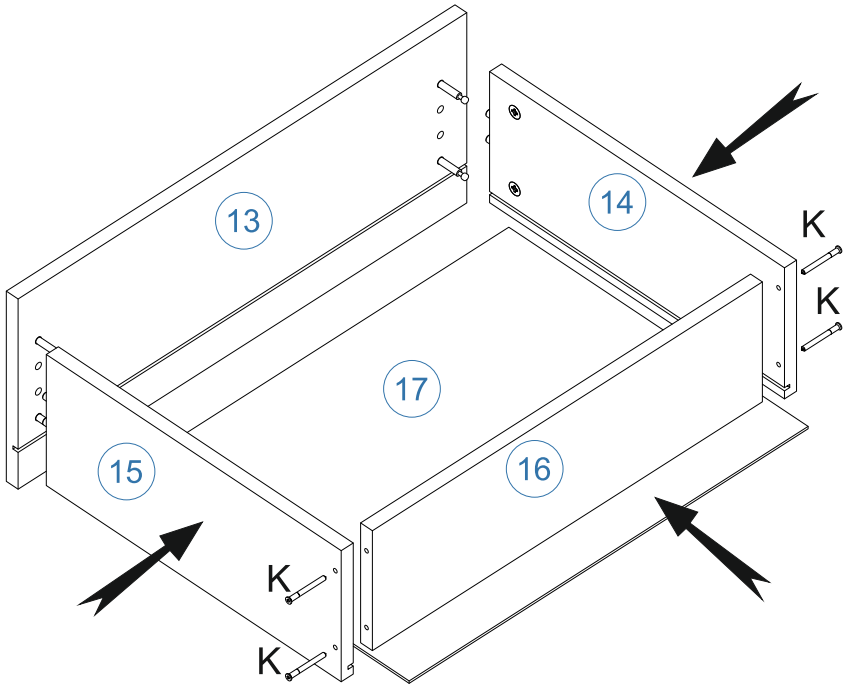

S1
R
R
RT
S1
R
R
R
S1
N
R
RT
R
N
S1

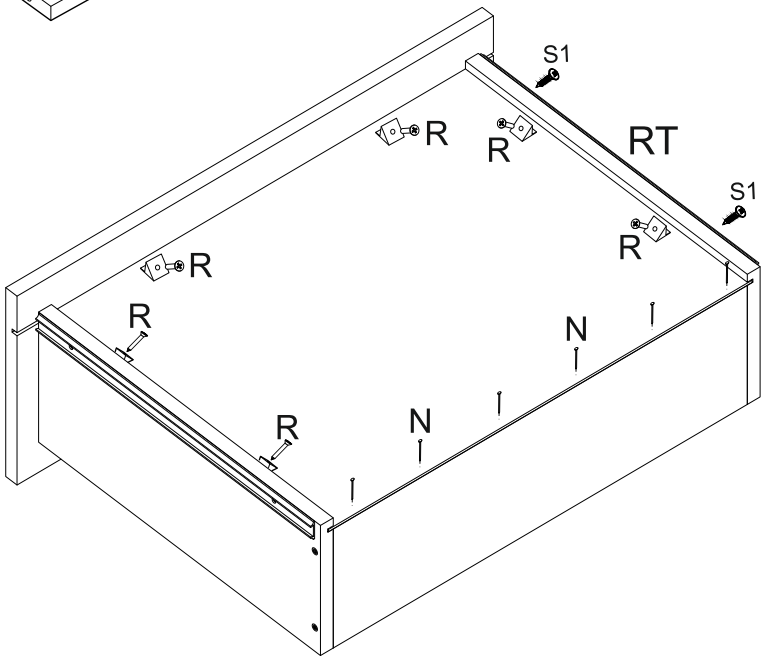

0
256
37

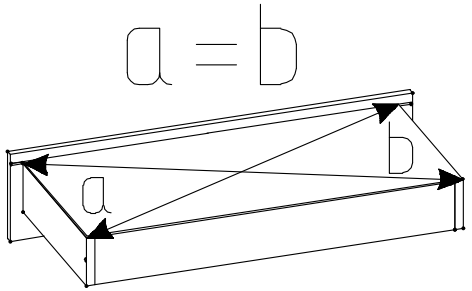

R
S2

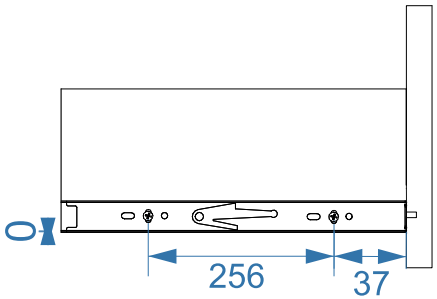

B
B
B
B
13
C
C
14
A
A
C
C
15
A
A

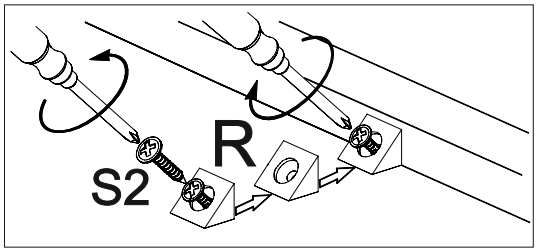
x2

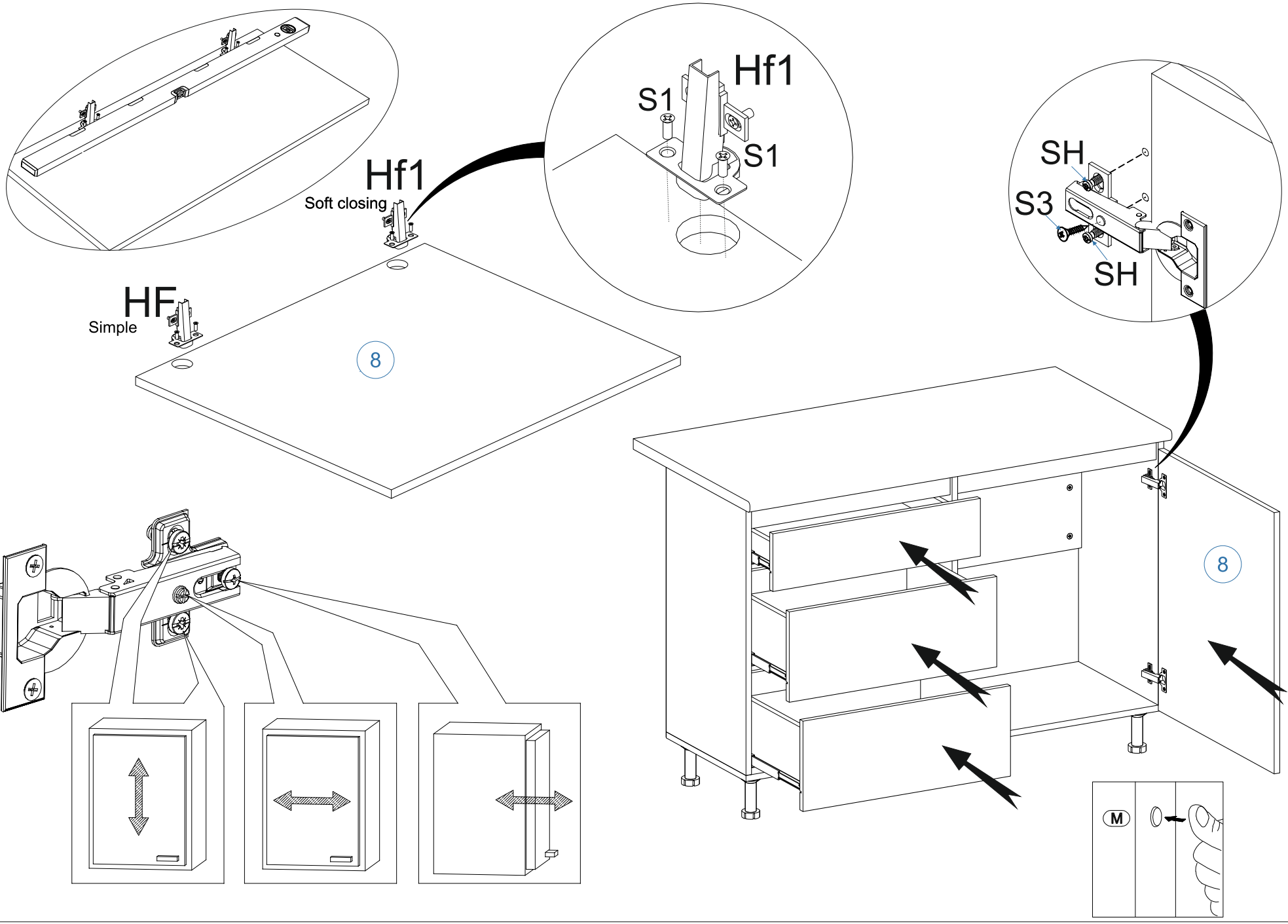

13
14
K
K
17
15
16
K
K

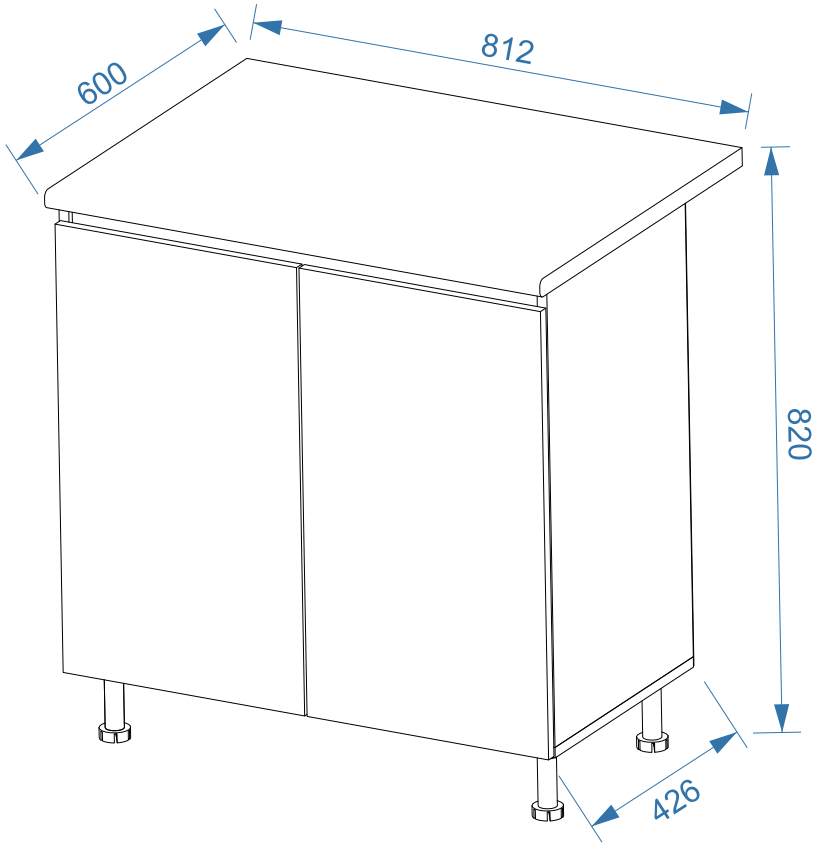

S1
R
R
RT
S1
R
R
R
N
R
N


a = b
a
b

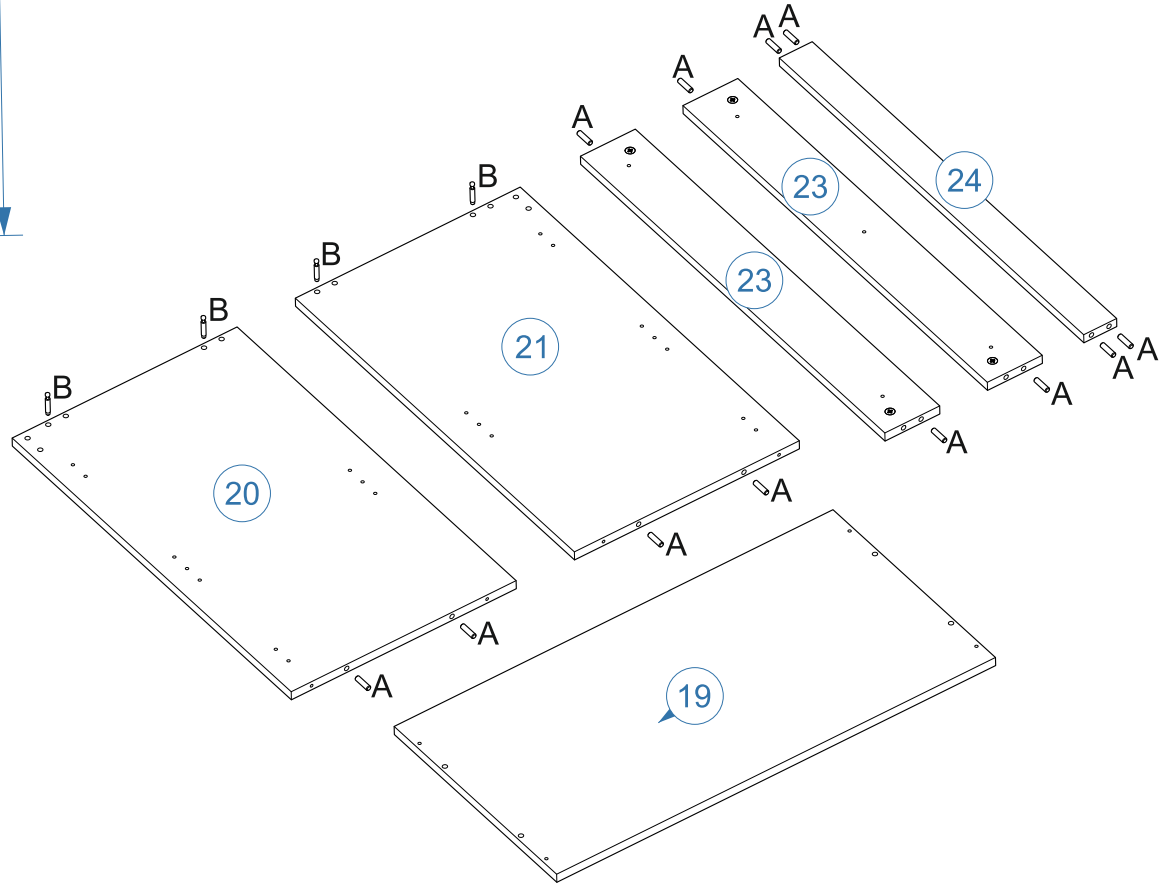

0
256
37


R
S2

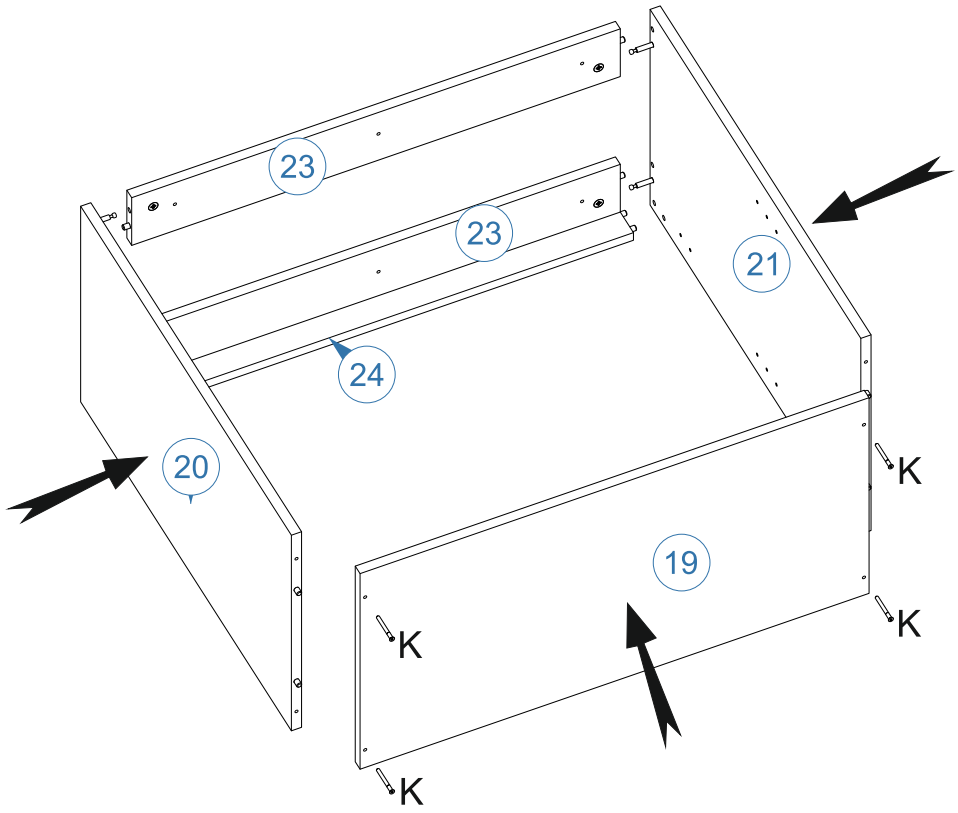

Hf1
Soft closing
HF
Simple
8
Hf1
S1
S1
SH
S3
SH
8
M

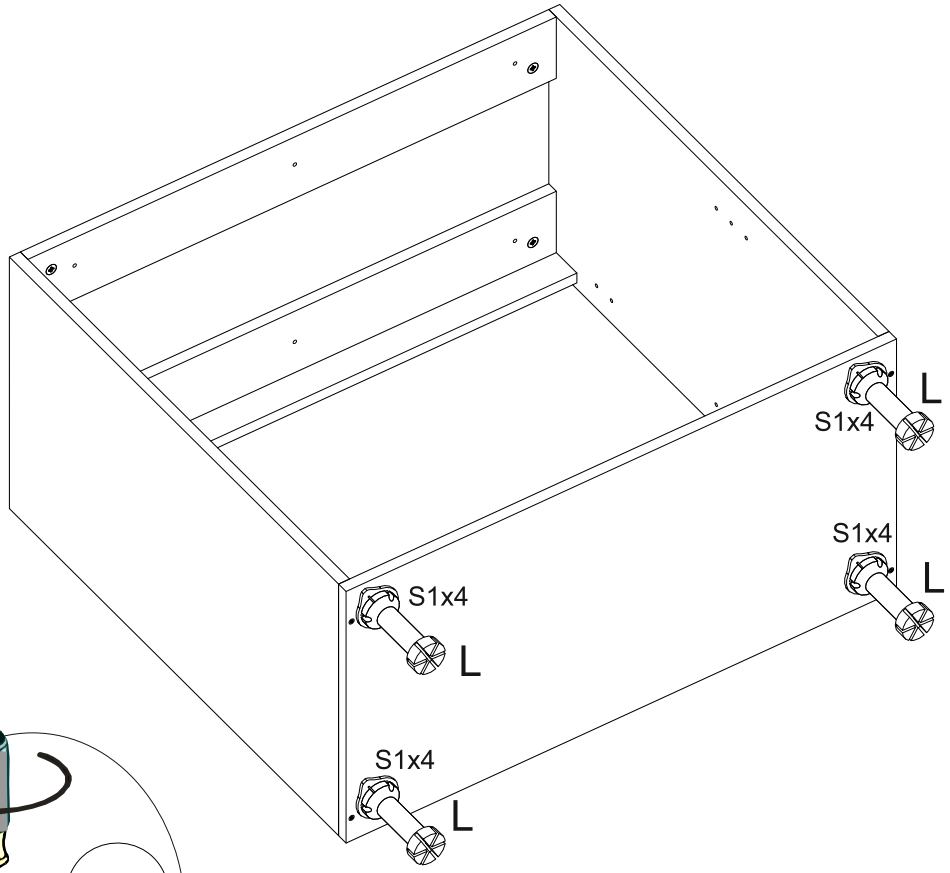


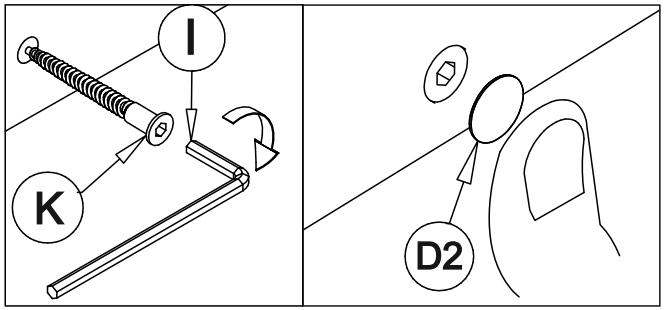
8x30 A x12	B x4	C x4	D1 x4	D2 x4	D8 L50 K x4
Simple HF x2	Soft closing Hf1 x2	D6 L13 SH x8	T x4	L x4	M x4
3,5x16 S1 x24	3,5x20 S2 x8	3,5x30 S3 x8	L25 N x13gr		

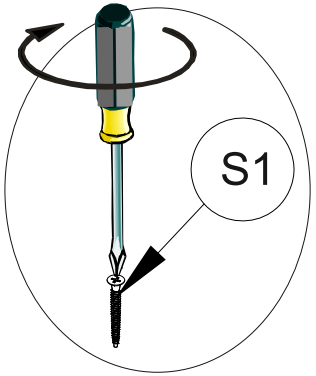


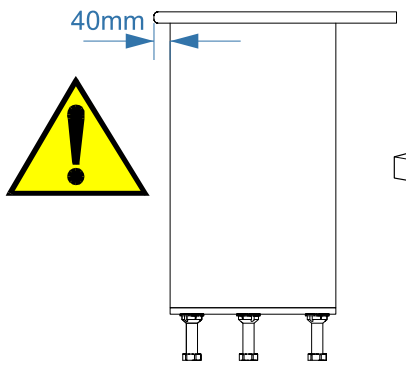
№	L	W	H	Pack	Q
19	800	410	16	3/8	1
20	704	410	16	2/8	1
21	704	410	16	2/8	1
22	768	410	16	3/8	1
23	768	100	16	6/8	2
24	768	60	16	6/8	1
25	688	396	16	4/8	2
26	718	398	3	2/8	2
38	812	600	28	8/8	1
H-profile L688				2/8	1

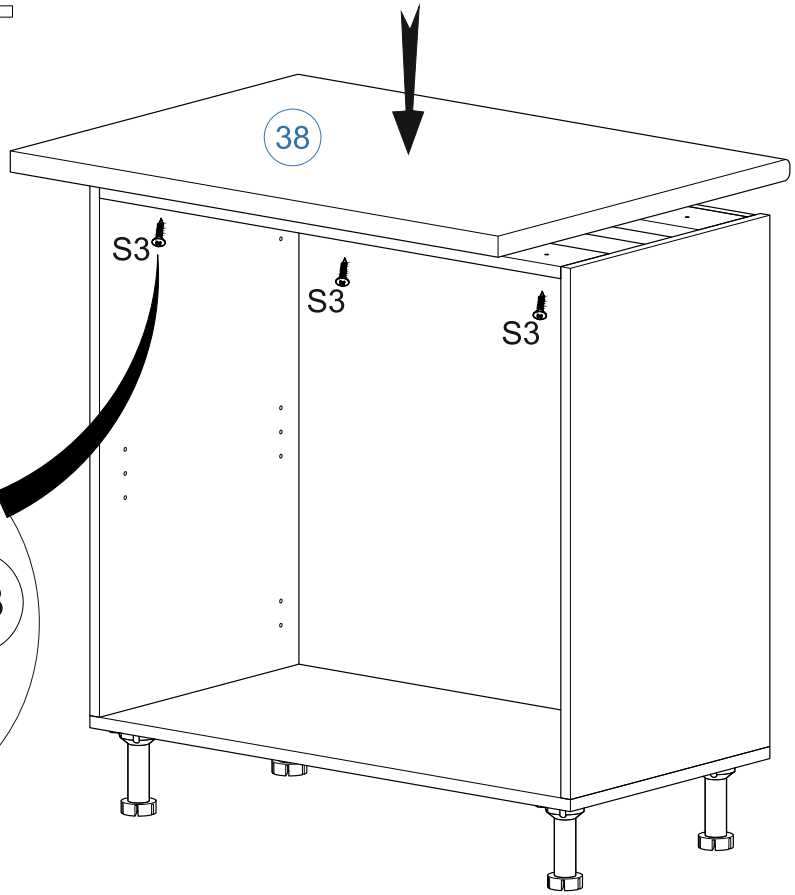

23
23
21
24
20
K
19
K
K
K

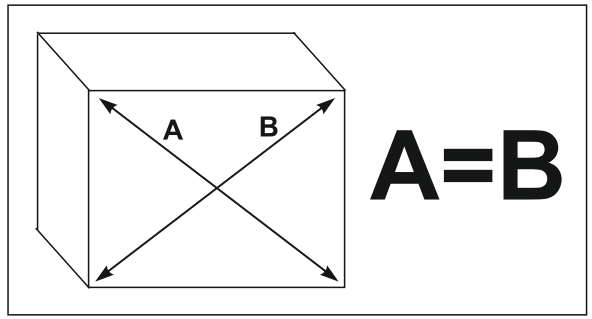

L
S1x4
S1x4
L
S1x4
L
S1x4
L

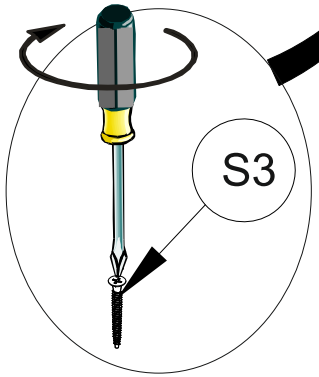

I
K
D2

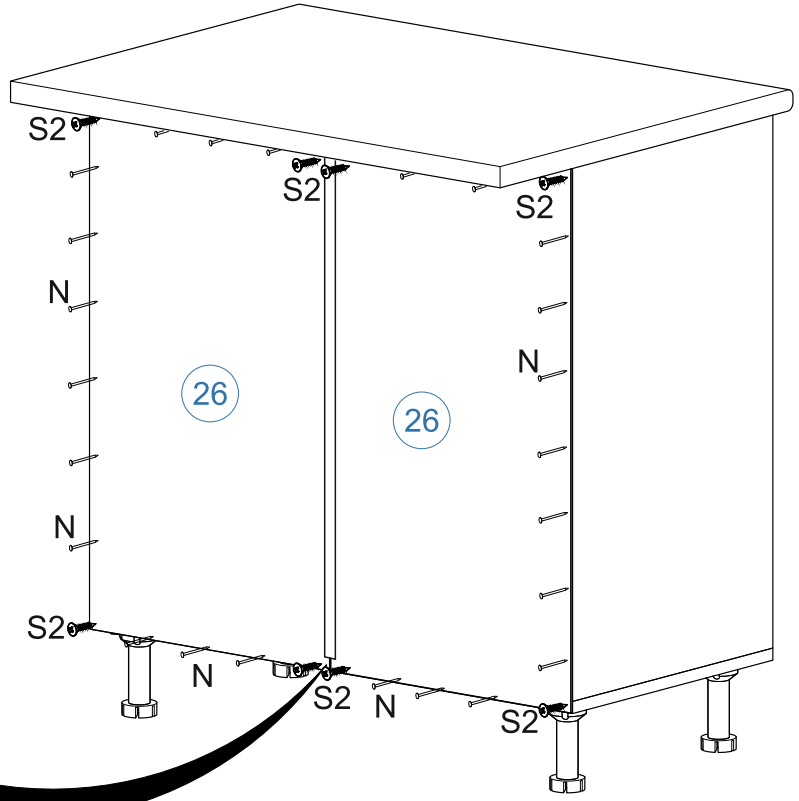

S1

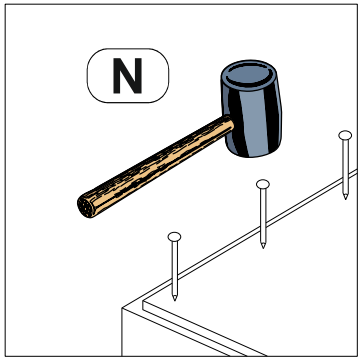

40mm

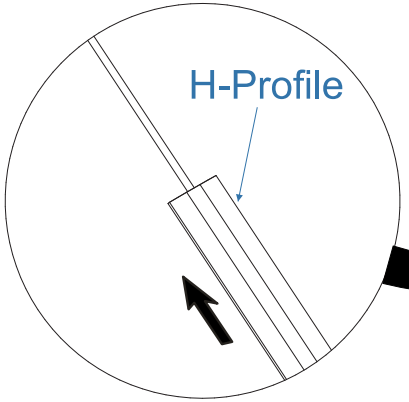

38
S3
S3
S3

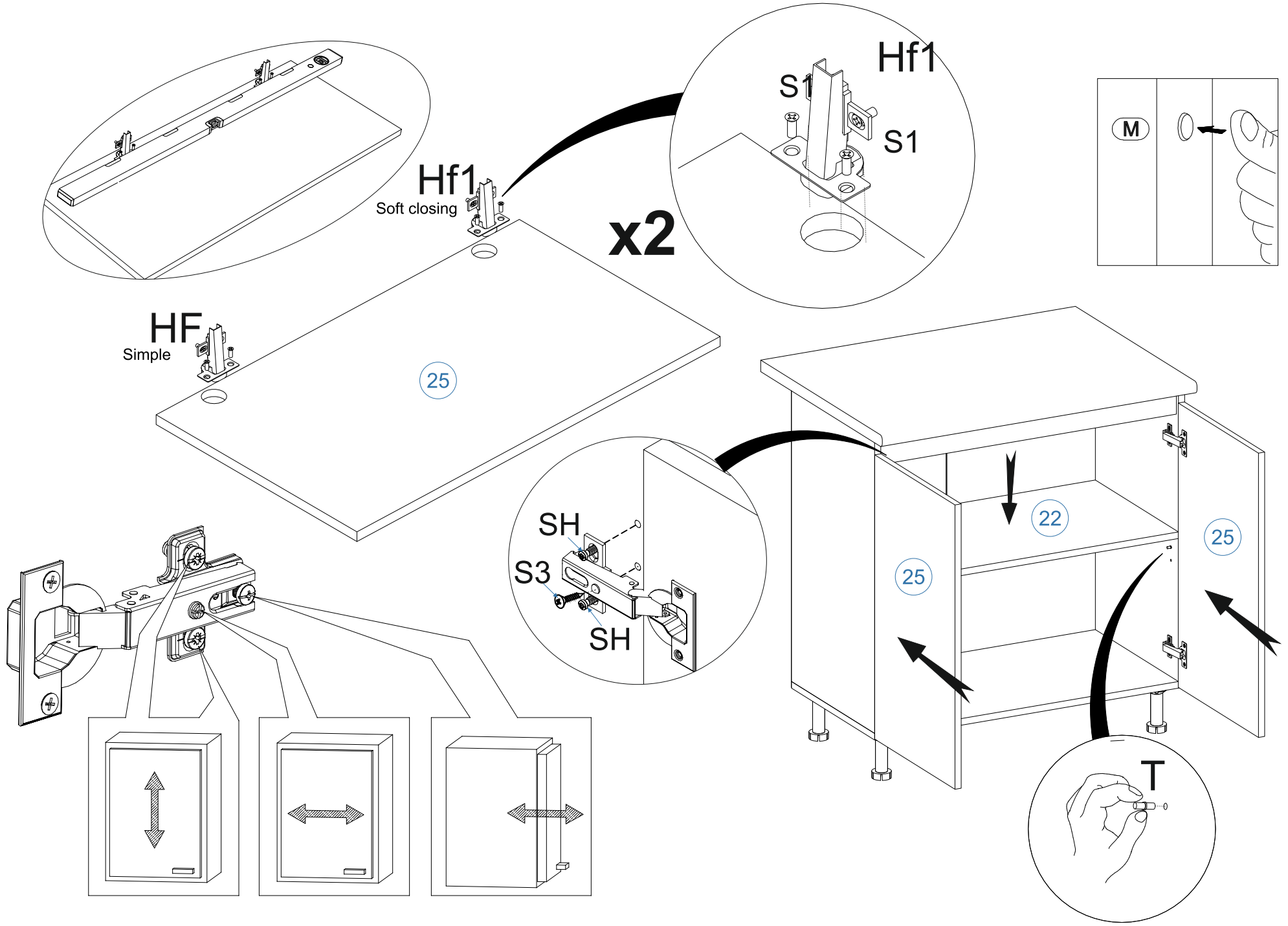

A
B
A=B

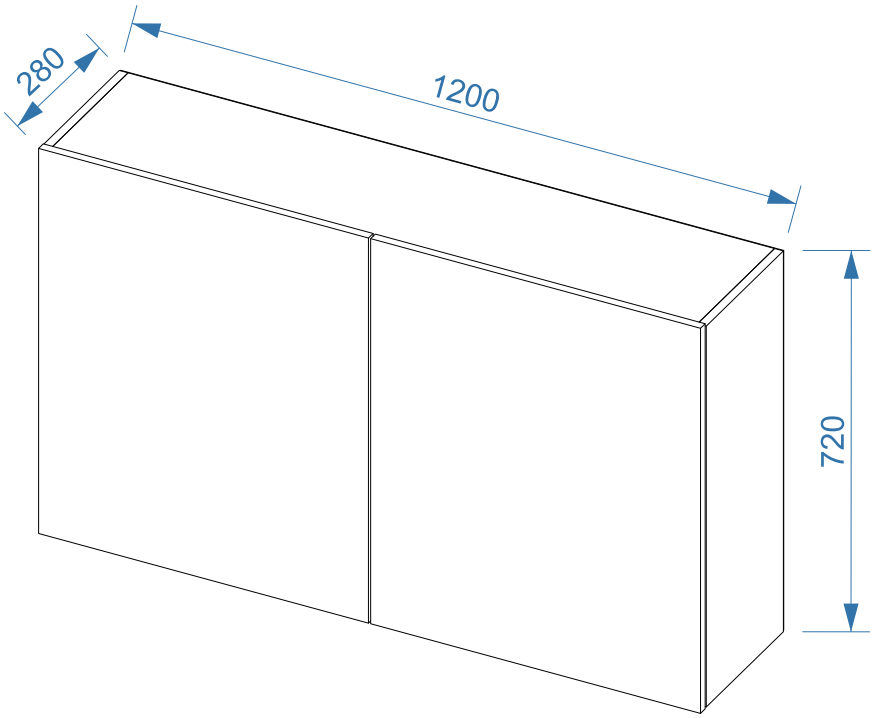

S3


S2
S2
S2
N
N
26
26
N
S2
N
S2
N
S2

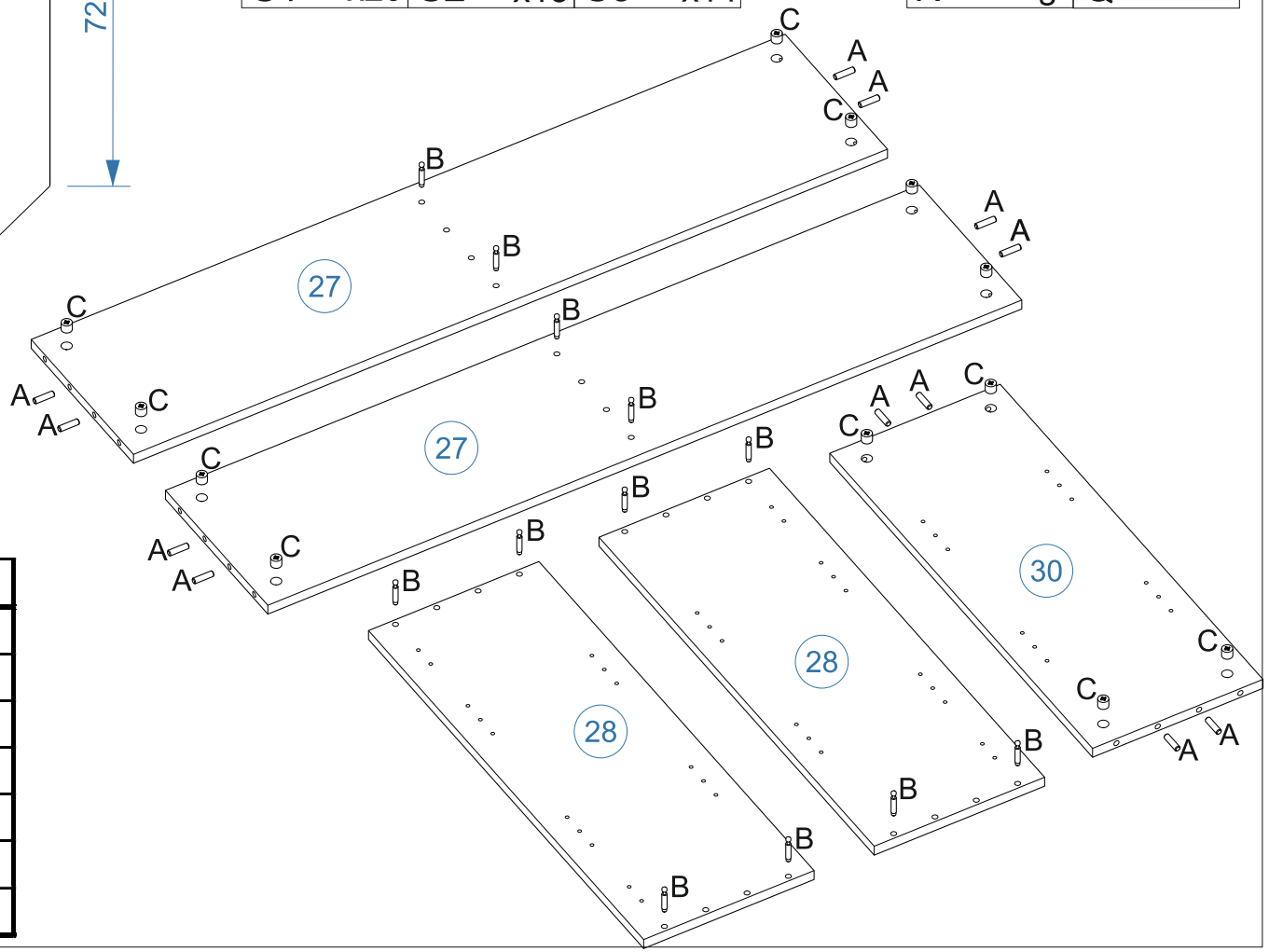

N


H-Profile

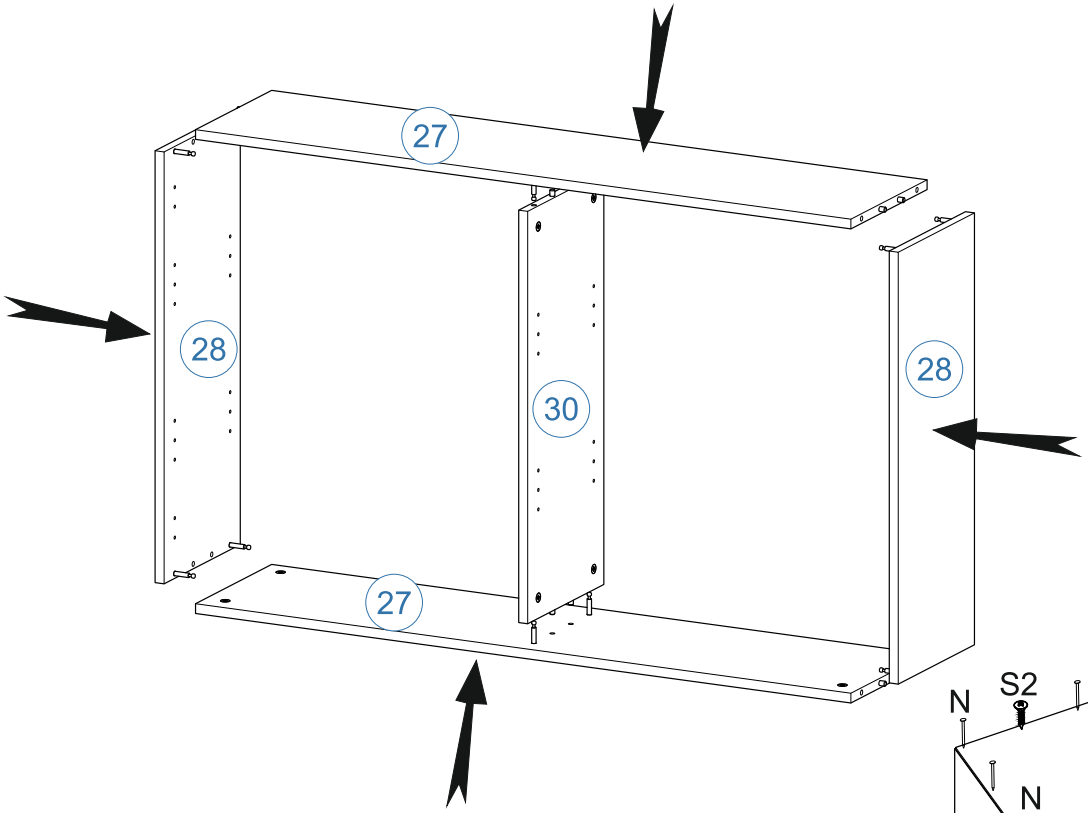

Hf1
Soft closing
x2
Hf1
S1
S1
M
HF
Simple
25
SH
S3
SH
22
25
25
T

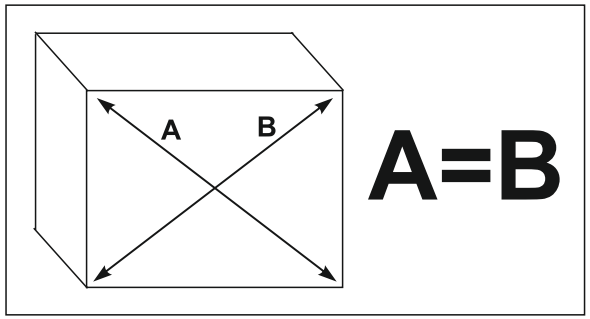


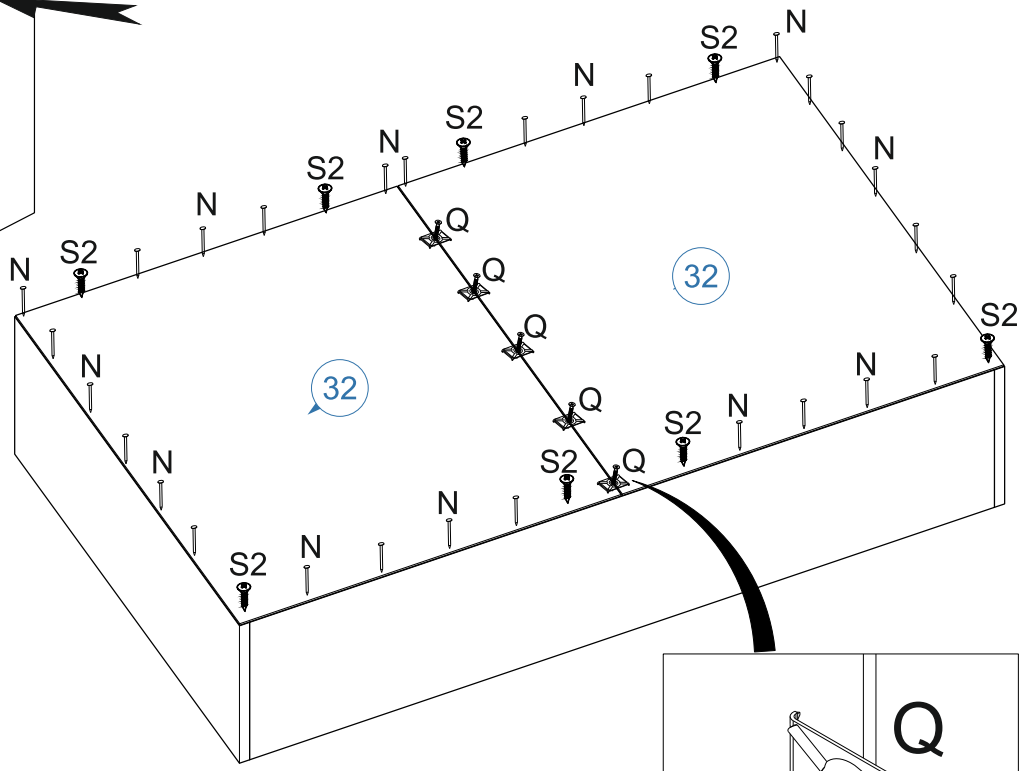
8x30 A x12	B x12	C x12	D1 x12	SW x3	D6 L55 W x3
Simple HF x2	Soft closing Hf1 x2	D6 L13 SH x8	T x16	P x3	M x4
3,5x16 S1 x20	3,5x20 S2 x13	3,5x30 S3 x14		L25 N x20gr	Q x5

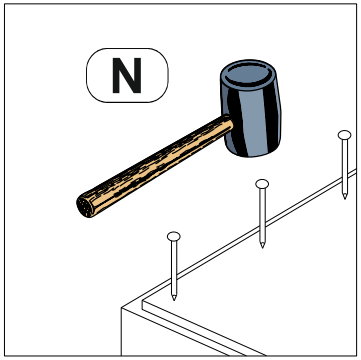


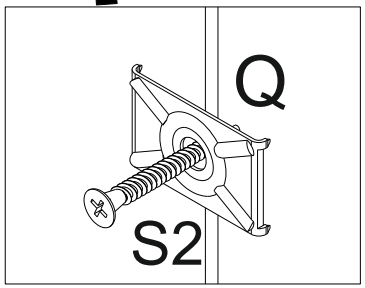
№	L	W	H	Pack	Q
27	1168	264	16	3/8	2
28	710	264	16	5/8	2
29	576	254	16	4/8	2
29	576	254	16	7/8	2
30	678	264	16	5/8	1
31	718	596	16	7/8	2
32	708	598	3	8/8	2

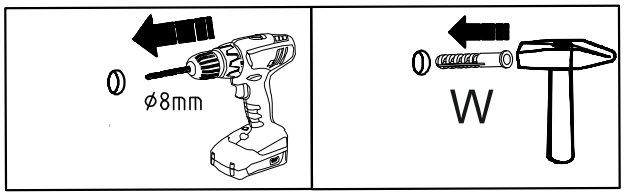

27
28
30
28
27

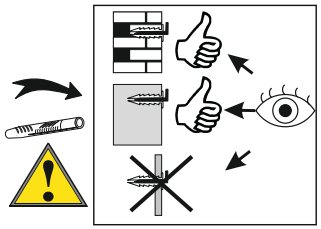

A
B
A=B

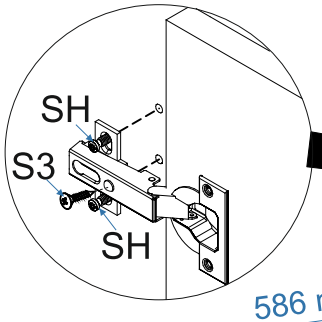

N
S2
Q
32
32

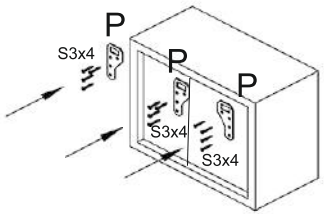

N

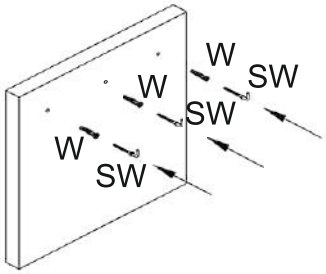

Q
S2

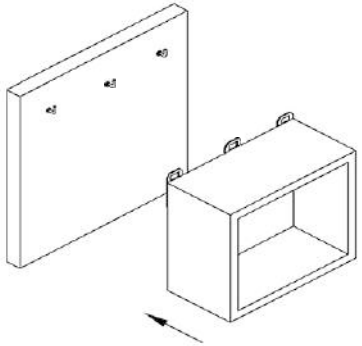


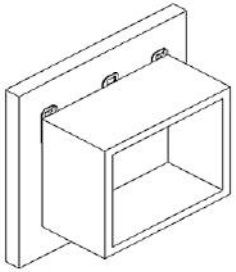


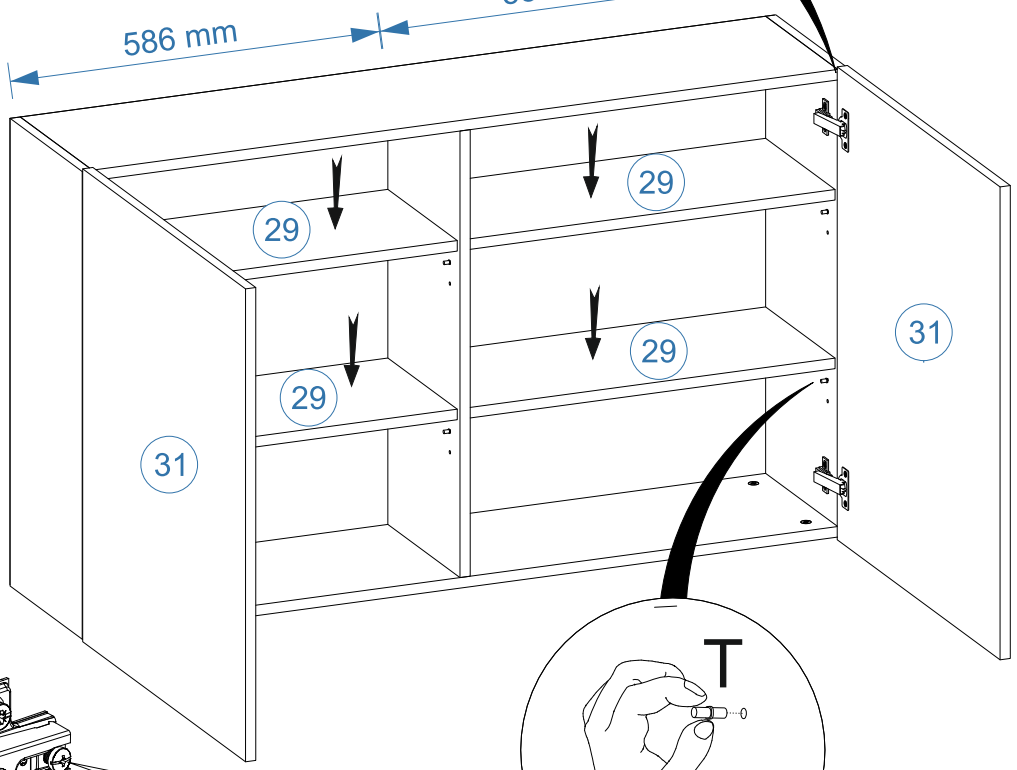


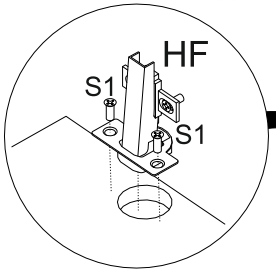


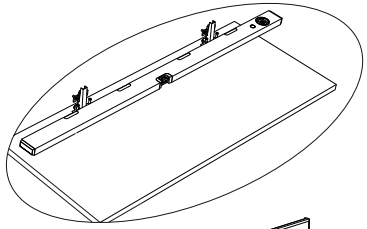








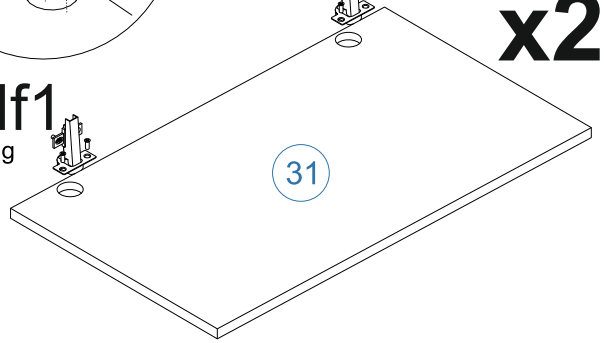


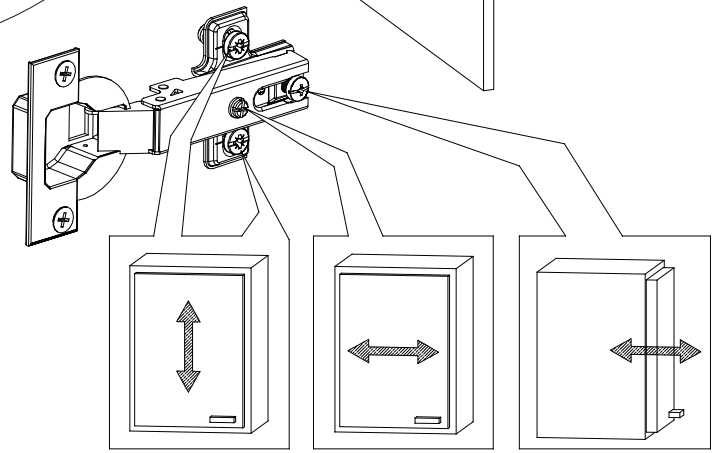


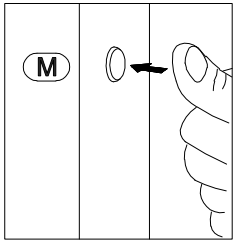
HF
Simple

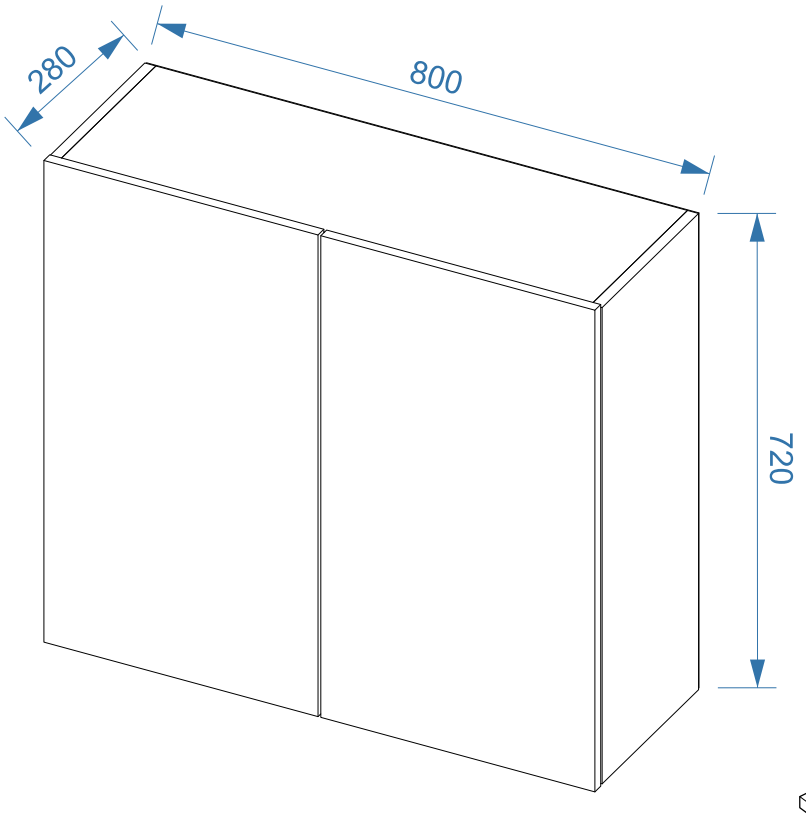
x2

Hf1
Soft closing

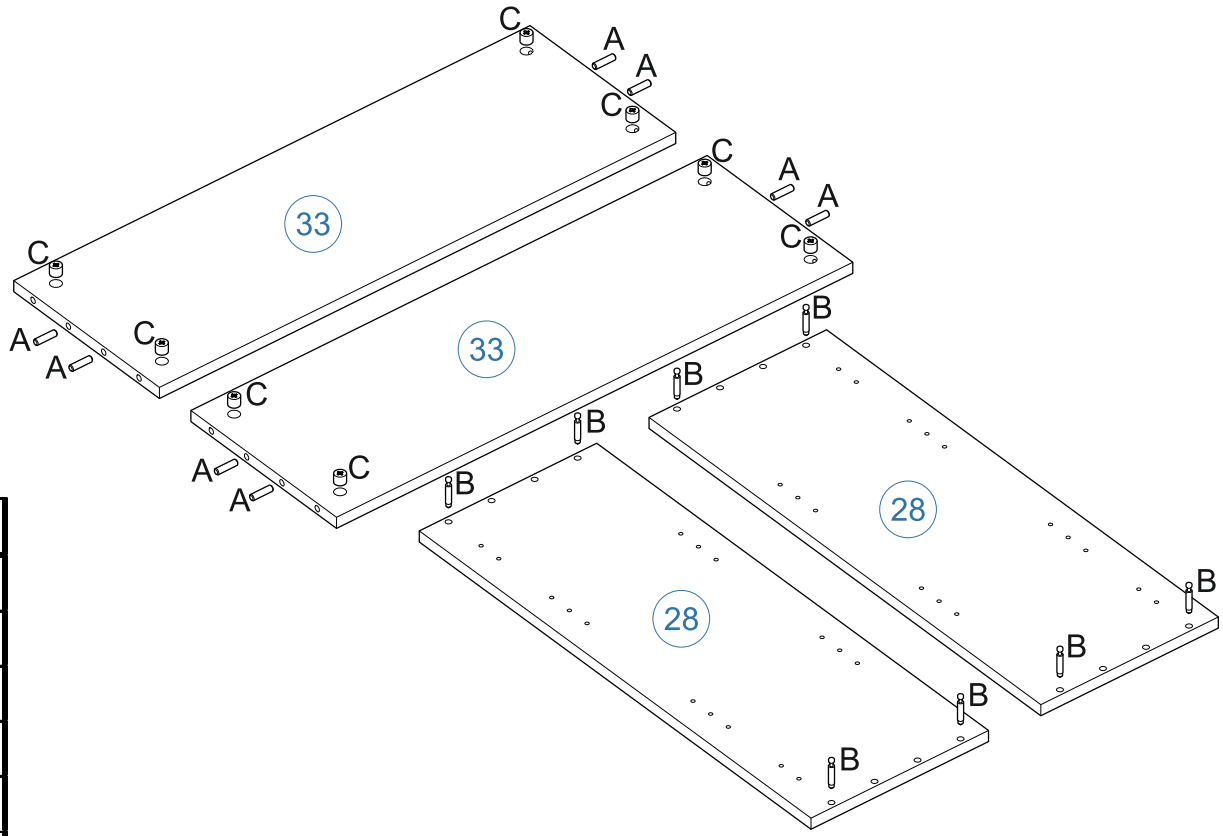




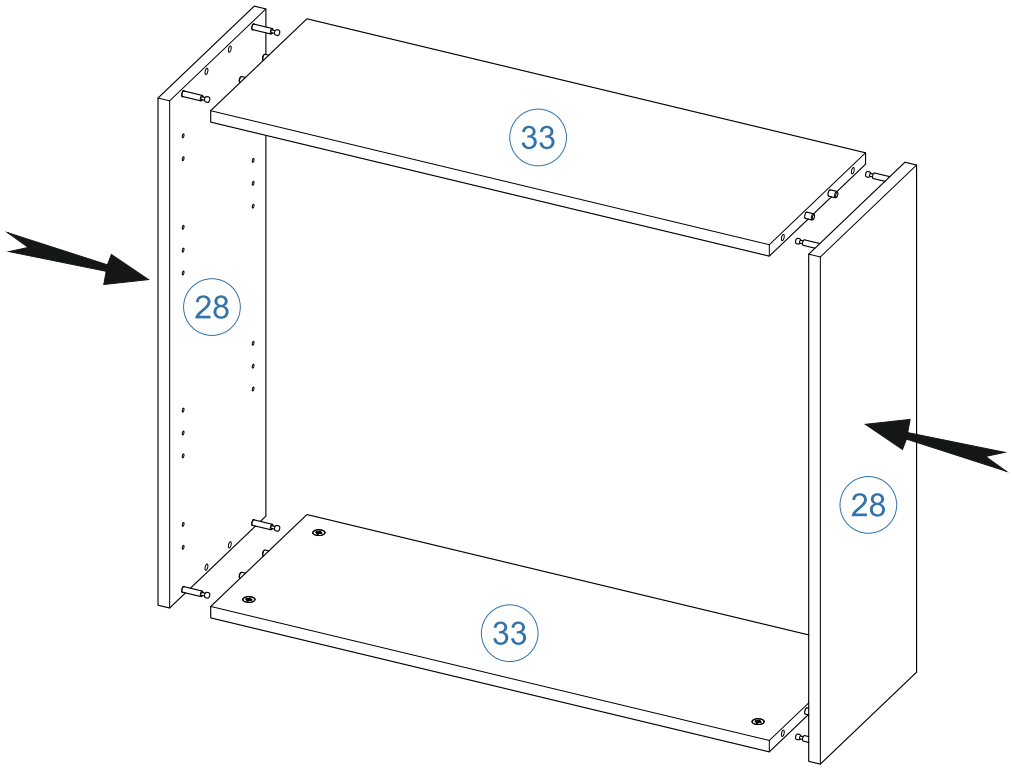


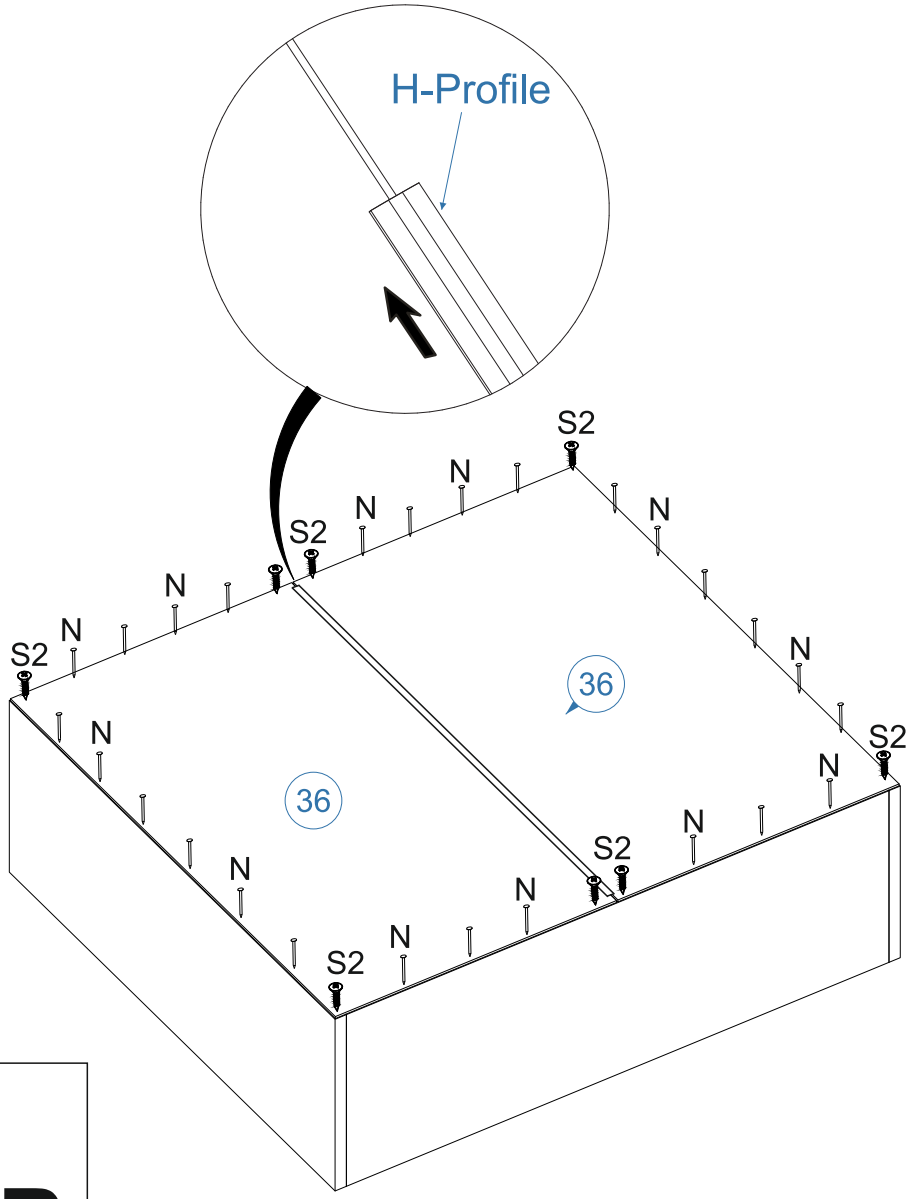


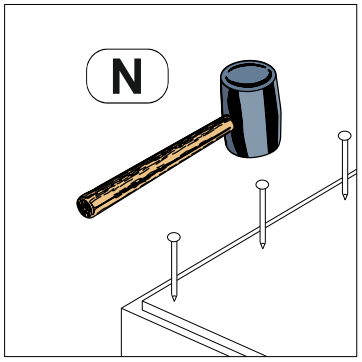
8x30 A x8	B x8	C x8	D1 x8	SW x2	D6 L55 W x2
Simple HF x2	Soft closing Hf1 x2	D6 L13 SH x8	T x8	P x2	M x4
3,5x16 S1 x16	3,5x20 S2 x12	3,5x30 S3 x10	L25 N x13gr		

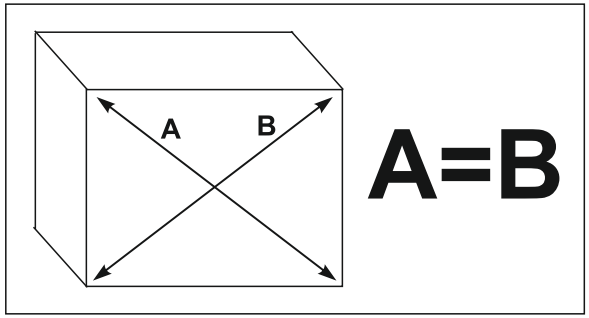


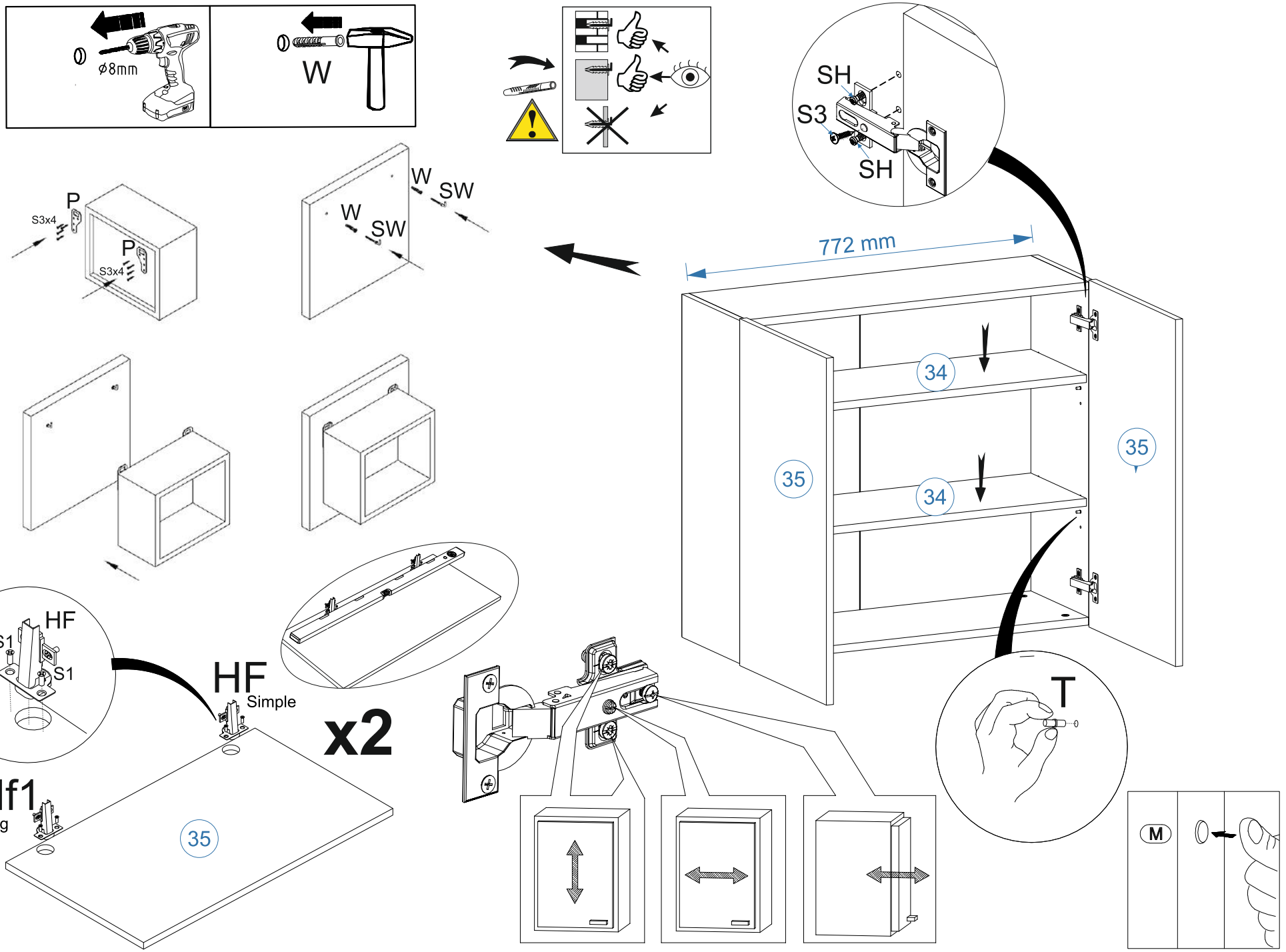
№	L	W	H	Pack	Q
28	710	264	16	5/8	2
33	768	264	16	6/8	2
34	768	254	16	6/8	2
35	718	396	16	7/8	2
36	708	398	3	7/8	2
H-profile L688				2/8	1

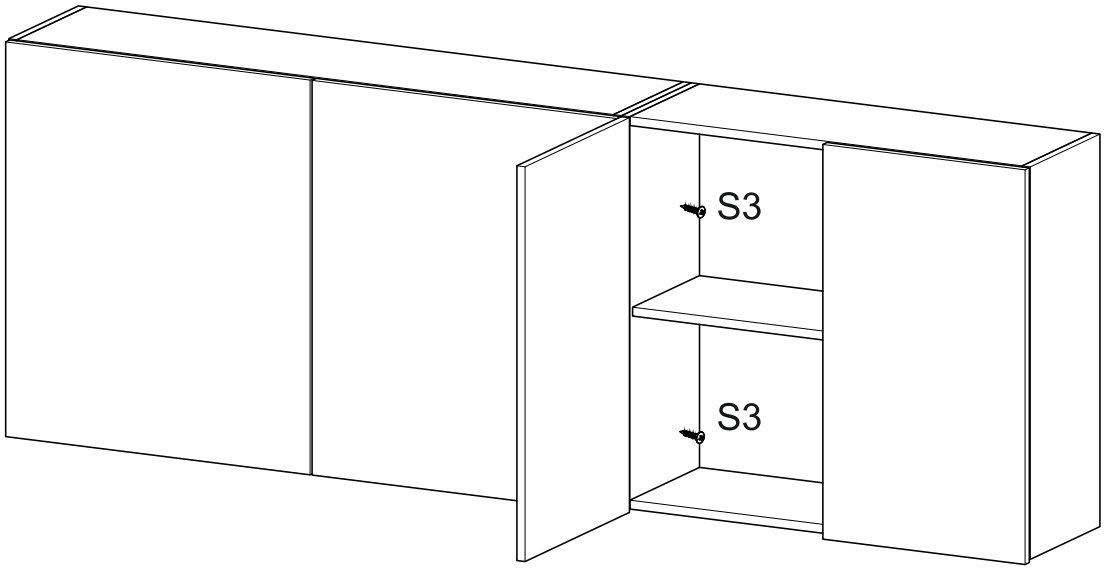

33
28
28
33

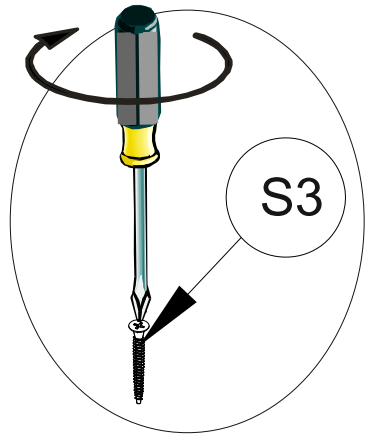

H-Profile
S2
N
S2
36
36

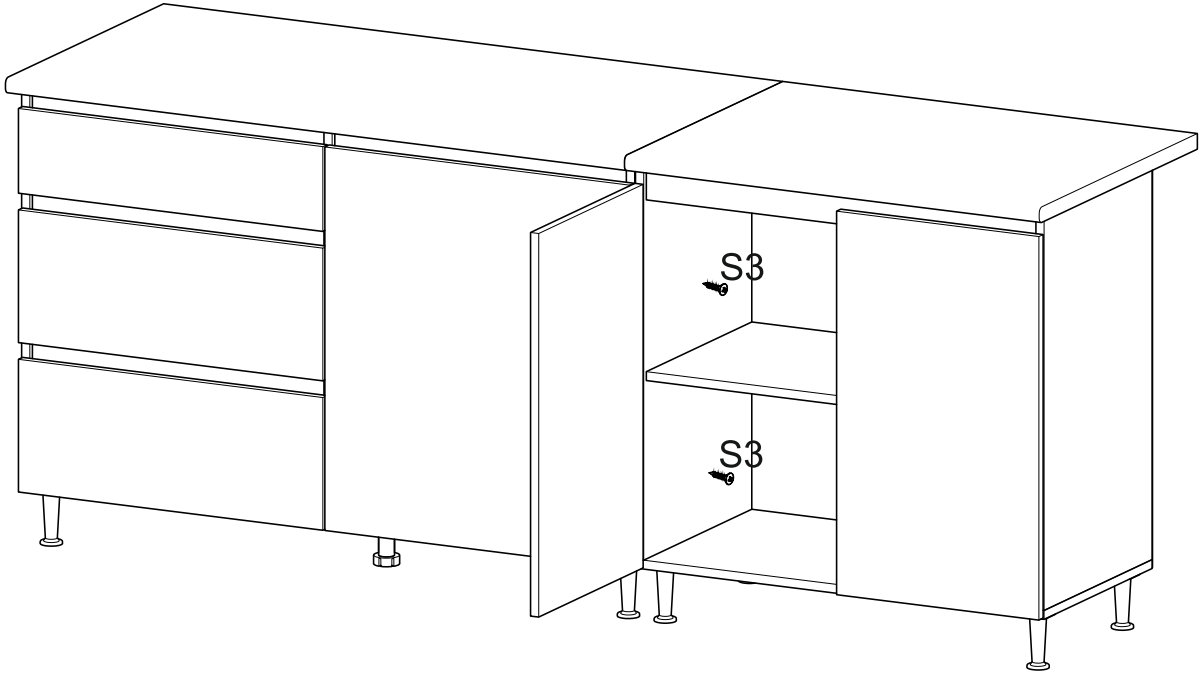

N


A
B
A=B


ø8mm
W
P
S3x4
P
S3x4
W
SW
W
SW
SH
S3
SH
772 mm
34
34
35
35
HF
S1
S1
HF
Simple
x2
Hf1
Soft closing
35
T
M


S3
S3


S3


S3
S3